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The models and equipment versions illustrated and described in this brochure and some of the services listed are not available in all countries. Some of the cars illustrated are fitted with optional equipment for which an extra charge is made. Details concerning the delivery specifications, appearance, performance, dimensions and weights, fuel consumption and running costs of the vehicle were correct to the best of our knowledge at the time of going to print. Deviations from the colours and shapes shown in the illustrations may occur. No liability is accepted for printing and other errors. Subject to change. Not to be reproduced, including in part, without the written approval of AUDI AG.

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# S6

## Audi S6 Saloon | S6 Avant

Audi
Vorsprung durch Technik

## Audi tv

On Audi tv you can discover new facets of our brand with the four rings: exciting commentaries on our models, technical innovations, fascinating events from the fields of motorsport, tradition, culture and lifestyle. Take a look behind the scenes. The latest news every day. Round the clock.
**> www.audi.tv**

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Financing. Leasing. Insuring. Whichever new Audi you decide on, every quotation from the Audi Bank is individually tailored to you. Our special offer packages, for example, combine current financing and leasing options with comprehensive insurance protection and thus offer you unlimited mobility.
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The equipment for the vehicles illustrated can be found on page 60.
The fuel consumption and $CO_2$ emission figures can be found on page 54.

# Refined sportiness.

The new Audi S6 is so many things: a distinguished company car. A prestigious family car. A vehicle full of elegance and athleticism for daily use. No matter whether it takes the form of the Saloon or the Avant – it's a picture of intelligent power.

It's not just the inner values of the S6 which make such an impact: its V8 TFSI engine with cylinder-on-demand technology, the quattro® permanent all-wheel drive and the individually programmable Audi drive select. Its exterior is highly impressive too, thanks to the aluminium hybrid construction employed in the creation of its elegant lines. This is just one way in which Audi is helping to make careful use of resources. And is once again demonstrating how dynamism and efficiency can be united as one. Experience the new Audi S6 Saloon and the new Audi S6 Avant for yourself.

The fuel consumption and $CO_2$ emission figures can be found on page 54.

## To properly stamp your authority, you have to adopt a clear line.

The car’s elegant body is composed of light, crisp lines. The powerful tornado line that runs below the windows emphasises its sporty nature. The Audi S6 appears to be urging forward. The Singleframe grille with its horizontal double chrome bars in Platinum grey gives the front end an electrifying air, which is further reinforced by the bumper’s muscular styling.

IN S 602

Every detail of the rear end is brimming with sportiness too. The S logo can be found on both the vehicle's tail and at the front. Broad side sills and two sets of chromed twin tailpipes mark the perimeters of the vehicle's body. The Platinum grey rear diffuser features a striking metallic-look cross strut that gives it an especially sporty air. A rear spoiler puts the finishing touch to a superb visual performance.

The fuel consumption and $CO_2$ emission figures can be found on page 54.

S6
D
IN S6

## Unmistakably progressive – from both near and far.

Efficient technology with a sensational look: the xenon plus headlights feature the characteristic strip of LED daytime running light as well as the highly intelligent adaptive light system to help you see round bends. As an option, innovative LED technology can be used for the entire headlight unit. The light from LEDs is almost as bright as daylight, giving you an excellent view of the road ahead. Besides the standard 19-inch cast aluminium wheels, there are also a number of stunning 20-inch models for you to choose from.

# Mighty performance needs firm control. And inner calm.

Everything is at your command. The leather-covered sports steering wheel gives you control over various convenience functions, such as the radio and driver information system, telephone and navigation. Alternatively, you can use the intuitive control function included with the MMI® navigation plus, whose touchpad implements your commands in an instant. Use it to switch on the Bang & Olufsen advanced sound system, for example, and then sit back in your seat to revel in the distinctly sporty ambience. The inlays in matt aluminium or, if you prefer, carbon, fine grain ash brown or Beaufort oak are lovingly crafted and give off an air of dynamism and prestige.

The Alcantara/leather sports seats offer outstanding support, even when putting the car's performance abilities to the test. They come with electric 12-way adjustment and a distinctively designed upper backrest section with embossed S6 badge. You can, however, also choose to have your S6 fitted with Super sports seats, featuring even more prominently contoured side sections and integral head restraints. To create even more loading space, the rear backrest can be folded flat with a 60:40 split.

S6

V8T

# Excellence which knows no bounds.

The balanced proportions of a powerful silhouette – that's the new Audi S6 Avant. A two-piece electrically operated panoramic glass roof offers you a whole new sense of freedom. Its roof spoiler generates additional downforce for the vehicle. And the power tailgate and electric luggage compartment lid help to make light work of loading the vehicle.

The fuel consumption and $CO_2$ emission figures can be found on page 54.

# Efficiency: the art of omitting without sacrificing.

The Audi S6 in figures: V8. 4.0 TFSI. Substantially lower $CO_2$ emissions compared to its predecessor. Its 309 kW are accompanied by a mighty 550 Nm of torque and propel the Audi S6 from 0 to 100 km/h in under 5 seconds. With innovative cylinder management, the start-stop system and a new system of thermal management, this is one high-performance athlete that can boast excellent efficiency too. It is this more intelligent breed of power that endows the Audi S6 with its uniquely progressive style of superlative sportiness and sensational dynamism.

The fuel consumption and $CO_2$ emission figures can be found on page 54.

IN S 603

Perfect for taking corners with masterful ease: the quattro® permanent all-wheel drive with optionally available sports differential effortlessly keeps the Audi S6 on track, while the optional ceramic brakes* bite with immense power if necessary. The S tronic 7-speed dual-clutch transmission that has been customised for the S6 shifts gear extremely fast and operates very efficiently too.

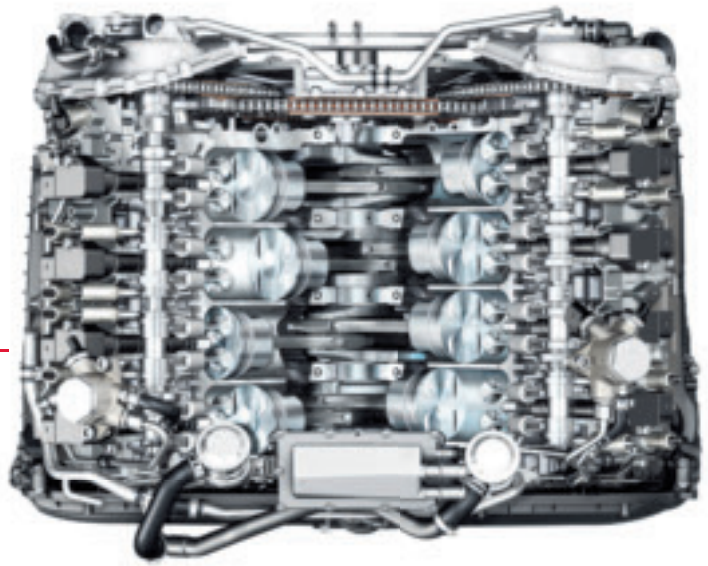
* Please see your national Audi website for details of the special features of the ceramic brakes.

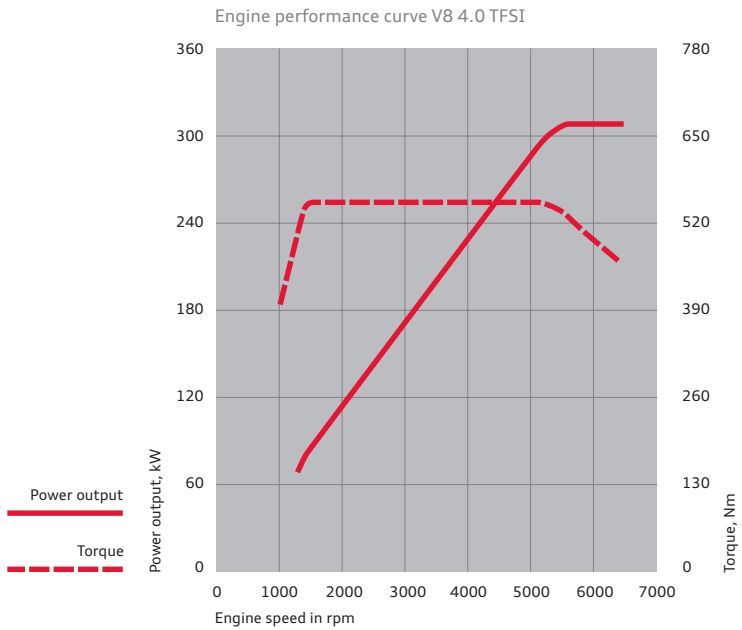
IN S 603

Audi drive select allows you to drive any road as the mood takes you – a total of five modes are available to choose from, which adapt the vehicle's characteristics to how you feel. The efficiency mode can be selected for particularly fuel-efficient driving. And allied to the new adaptive air suspension sport, Audi drive select paves the way for an even sportier experience at the wheel. The electronically controlled air suspension tailors the ride height to the chosen mode. At speeds above 120 km/h, the ride height is adjusted proactively.

# A smarter force.

## Audi cylinder on demand in the TFSI® engine.






Hard at work under the bonnet of the Audi S6 is a V8 4.0 TFSI engine featuring the innovative new Audi cylinder-on-demand technology. This keeps just four of the eight cylinders operating at partial throttle – without you noticing any difference. The engine continues to run smoothly and powerfully, but its fuel consumption and $CO_2$ emissions are reduced accordingly. This method of operation is what we call “intelligent performance”. Audi cylinder on demand selectively closes certain cylinders only, two in each cylinder bank to be precise. As a result, engine operation is impressively smooth at partial loads too. Cylinder shut-off is controlled by several factors: the engine speed must be between 930 and 3,500 rpm, for instance, the engine temperature must be at least 40 °C, and you must be driving in at least third gear. If the full power of all eight cylinders is not required, the Audi valvelift system will close the intake and exhaust valves as well as shutting off injection and ignition for the relevant cylinders. In other words, no air is drawn in, fuel injected or exhaust gases discharged. Or, put another way: there is a substantial improvement in the fuel consumption and emissions figures. The V8 4.0 TFSI engine is additionally equipped with a start-stop system as well as energy recovery, and meets EU5 emissions limits, of course. The unit employs the Audi valvelift system, which generates higher torque while cutting fuel consumption. The quattro® permanent all-wheel drive system with sports differential helps to fulfil the powerplant’s dynamic performance potential. Thanks to its remarkably spontaneous response and exceptional power delivery across the entire rev range, the V8 engine also enables the car to be driven in an effortlessly sporty manner. Its 309 kW output and 550 Nm of peak torque catapult the S6 Saloon from 0 to 100 km/h in 4.8 seconds, and the S6 Avant in 4.9 seconds. The engine is electronically governed to a top speed of 250 km/h.

The fuel consumption and $CO_2$ emission figures can be found on page 54.

# With quattro®, we have created one of the best all-wheel drive systems in the world.

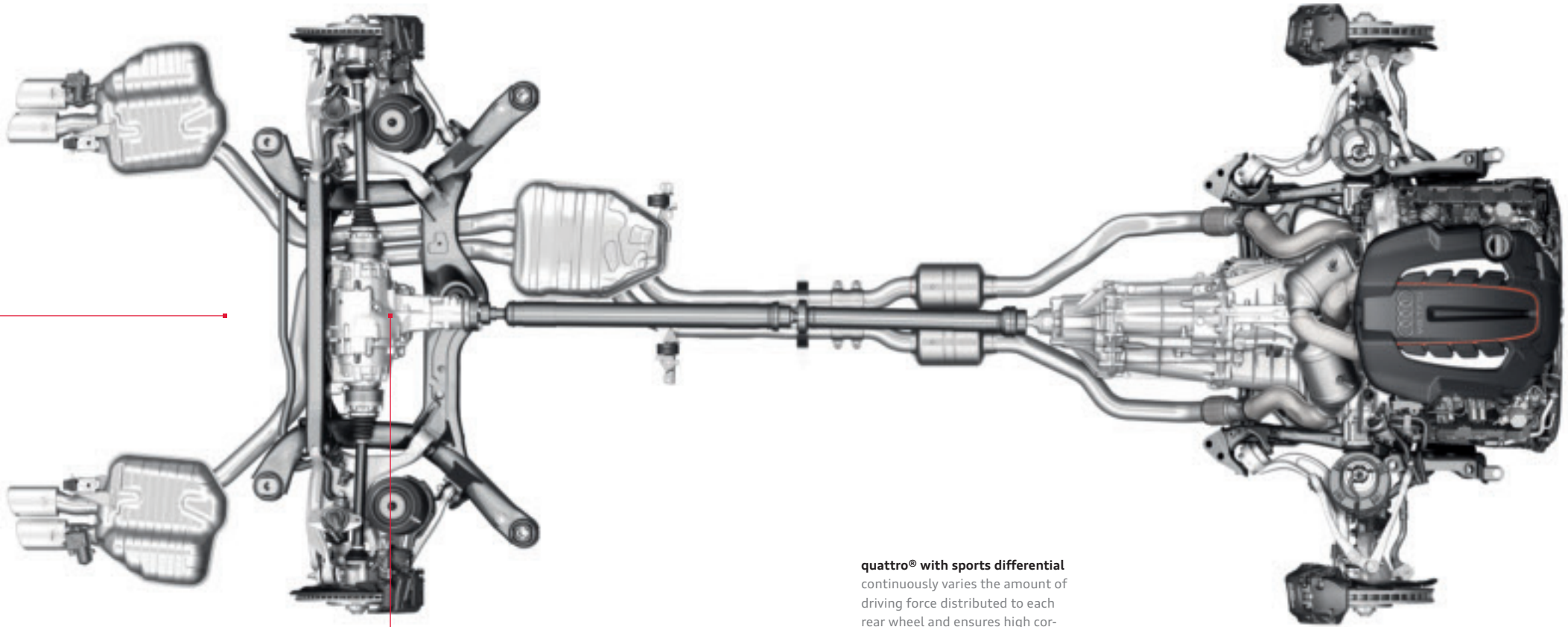
## Of course, that was not good enough for us.

quattro® is a permanent all-wheel drive system. If the wheels on one axle of the vehicle lose grip on the road and threaten to spin, then the power is transferred to the other axle – automatically and permanently distributed through the centre differential. The basic distribution is 40:60 – 40% of the power comes from the front axle, 60% to the rear. The benefit is better traction during acceleration and greater safety due to the improved grip. So much for the technology. But what makes quattro unique is really the driving feel. “As if you were stuck to the road,” some customers say. We put it like this: quattro gives you more feel for the road – combined with added safety.

quattro® with sports differential further reinforces this unmistakeable quattro feeling. Vehicles tend to experience understeer when steering or driving into corners. This is a normal physical process: a moving object opposes a change in direction. The elastic tyres and suspension mounts tense up until the new direction has been adopted. When accelerating into a corner, the load on the front axle is reduced and it therefore transfers less lateral force to the tyres – the vehicle understeers. With the sports differential on the rear axle, the tendency to understeer is counteracted.

This is because the quattro rear axle differential has been extended left and right by a clutch system with two gear levels. These ensure that the individual wheels on the rear axle receive different levels of drive torque. The clutches are activated by an electrohydraulic actuator. Depending, for example, on the steering angle, lateral acceleration, yaw angle and driving speed, the system calculates the right distribution of wheel torque for any driving situation. In this way the power is specifically channelled to the outer rear wheel, when steering or accelerating into a corner.

The fuel consumption and $CO_2$ emission figures can be found on page 54.



**quattro® with sports differential** continuously varies the amount of driving force distributed to each rear wheel and ensures high cornering agility and thrilling driving dynamics.

**Fully load-bearing air springs** at the vehicle's front and rear axles produce a sporty yet comfortable ride.

# Dynamism and comfort were once opposites.

## We've made the differences vanish into thin air.

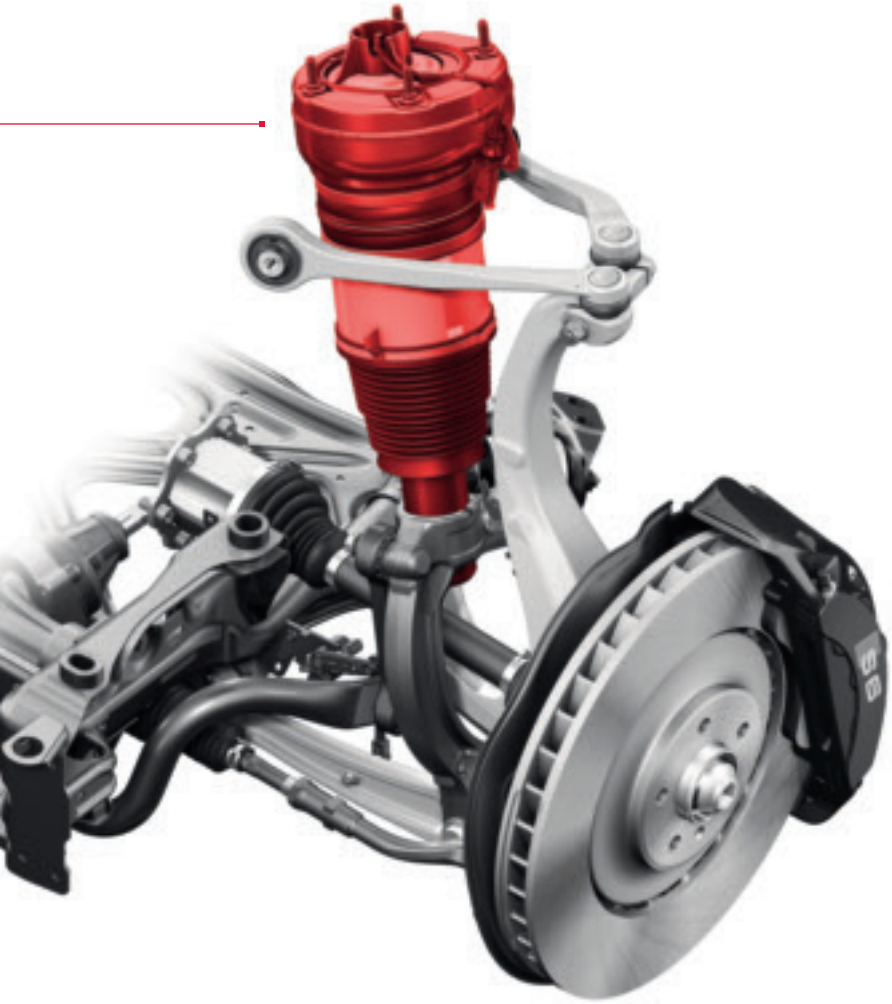
Every road is different. How nice, then, to not actually notice the difference! This is possible thanks to the suspension fitted as standard on the Audi S6, which adapts to many different driving situations and the road surface. We call it **adaptive air suspension**. The system's air springs are controlled electronically and separately for each of the four wheels, and are combined with continuously adaptive damping. Sensors on the body and axles keep the system informed of the changing driving situation while the vehicle is on the move. The air suspension also ensures the car's handling characteristics are virtually unaffected even when heavily laden.

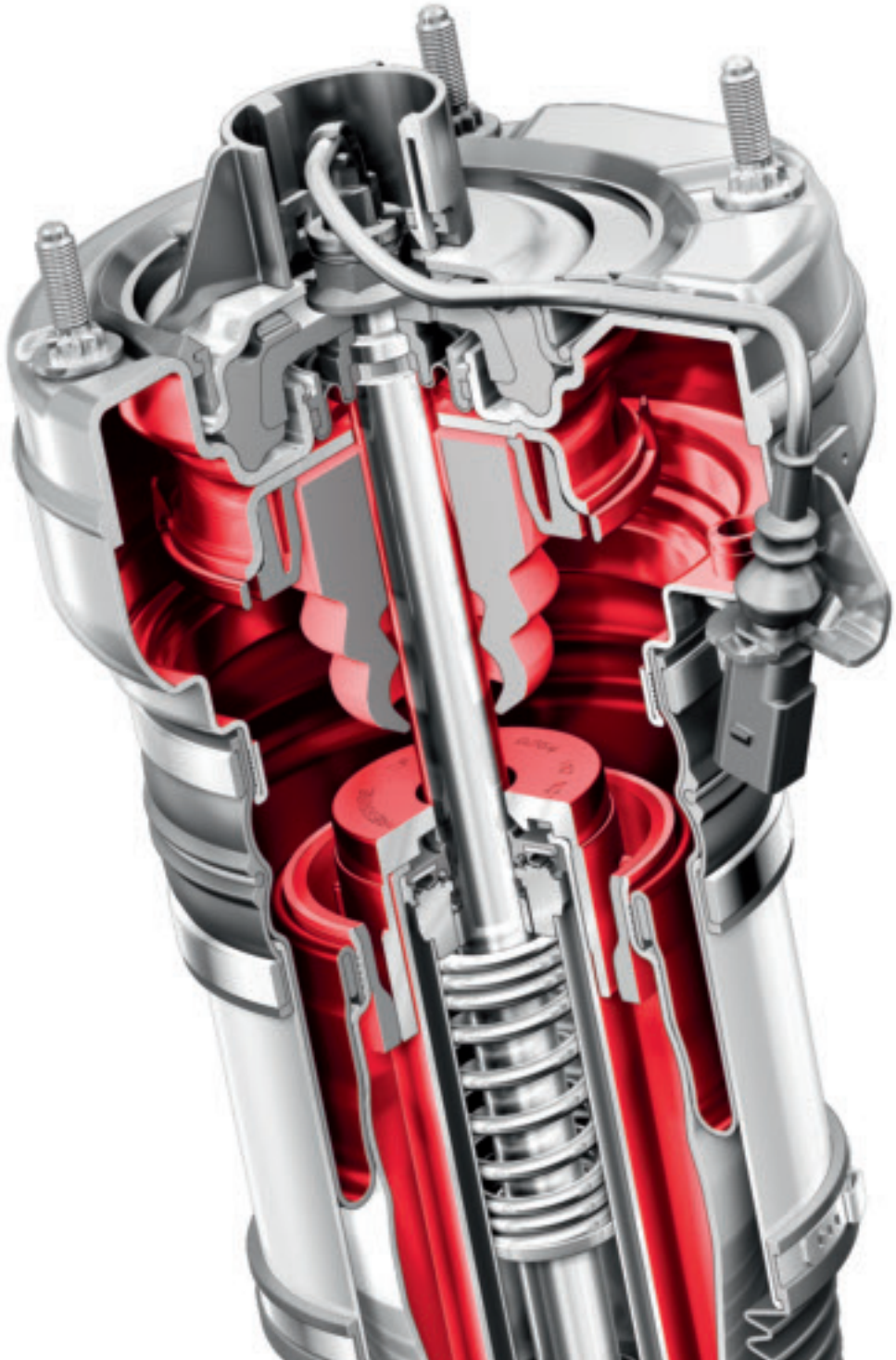
You start to experience the benefits of the adaptive air suspension sport system as soon as you move off. But it really comes into its own through bends, where body roll and pitch are reduced considerably, and both the vibration characteristics and spring travel are kept at an optimum. In future, uneven roads will be seen but seldom felt.

The Audi S6 is equipped with the new adaptive air suspension sport system that has been specially tuned for the S6. It is controlled with Audi drive select, and is already set up for sportier performance in auto mode. At speeds above 120 km/h, the suspension is lowered by 10 millimetres.

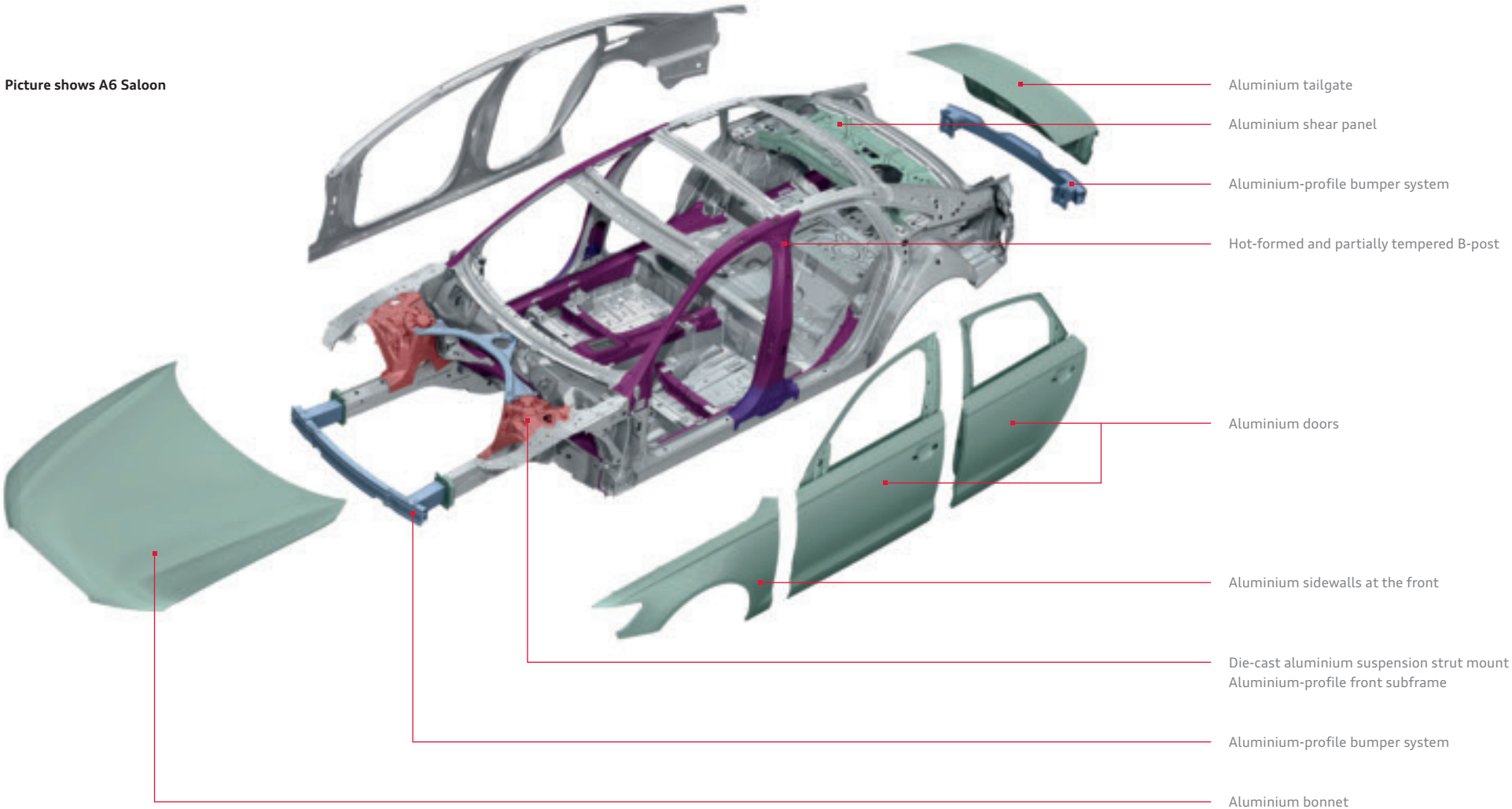
The fuel consumption and $CO_2$ emission figures can be found on page 54.

**The virtually continuously variable damping** automatically adapts to any driving situation with split-second speed. Even with an asymmetrically distributed load, the vehicle's permanent self-levelling function keeps it at a constant ride height.





**Picture shows A6 Saloon**




- Sheet aluminium
- Cast aluminium
- Aluminium profile
- Hot-formed steel
- Cold-formed steel

# Audi ultra.

## The future of automotive lightweight construction.

You already notice from a distance the “Vorsprung” inherent to the new Audi S6. This impression is confirmed when the vehicle is broken down into its individual parts. It then becomes apparent how lightweight and innovative the Audi ultra construction really is. This has been made possible by the 20 years of experience acquired at the Audi Lightweight Design Centre in Neckarsulm. Unlike other cars in their class, the Audi S6 Saloon and the S6 Avant are not just built from steel, they feature aluminium hybrid construction. This innovative lightweight technology, which has until now been employed predominantly in sports car manufacture, can deliver lower fuel consumption and greater agility, meaning increased efficiency.

Thanks to aluminium hybrid construction, the weight has been reduced in many areas of the S6. This begins with the chassis, where the use of aluminium for components such as the control arms, pivot bearings and wheel carriers helps to lower weight. The bodywork is a further major area for the use of aluminium. Aluminium is used here as a material for the bodywork structure and for all add-on parts. The doors, bonnet, tailgate and wings are all constructed from the rigid, lightweight metal. Technologies are furthermore applied inside the bodywork to produce varying wall thicknesses and material properties within a single part. Audi ultra means material is used exactly where it is required – without increasing weight in other areas. The result is a vehicle whose reduced weight clearly makes its presence felt: in the car’s sporty agility on the one hand and in its comparatively low fuel consumption and $CO_2$ emissions on the other.

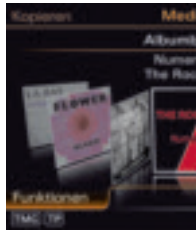
The fuel consumption and $CO_2$emission figures can be found on page 54.

**Phone:** The optional fitting for mobile phone (Bluetooth) or the Bluetooth car phone online have a menu screen with call lists, address book and selection interface as the initial setting.

**MMI® touch:** You can "write" with your finger on the MMI touch. The system recognises letters and numbers. It can be used for navigation and for your phone. In jukebox mode, you can also thumb through the albums of your music collection with a brief stroke of the finger.

**Navigation system:** The hard disk navigation system MMI navigation plus with MMI touch provides a 3D map view and a three-dimensional representation of well-known buildings and sights.

**Media:** Display of available media sources such as jukebox, inserted SDHC cards, Audi music interface or CDs and DVDs; display of optional TV tuners.



# Follow your intuition –
## and you'll get there.

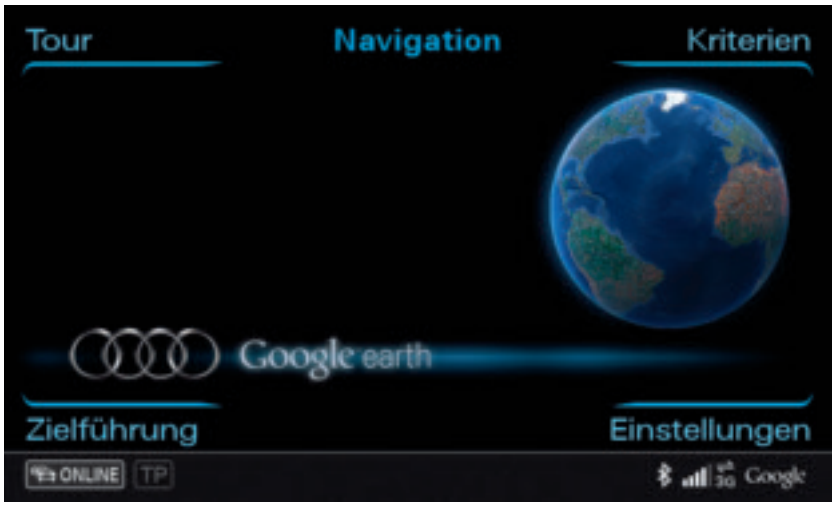
We try to match up to our claim of "Vorsprung durch Technik" in every aspect of an Audi – such as in the case of the advanced MMI® – Multi Media Interface, for example. The MMI is used to control a wide variety of media in the car, as well as the navigation system and other convenience functions.

It used to be simple to operate the MMI – and now it's even simpler. A reduced number of buttons brings greater clarity. The control buttons for the radio and media are logically arranged near the volume control. The six other buttons, known as hard keys, used for example for the phone or for navigation, are on the main turn-and-push control – for intuitive operation. Another new feature is the carousel mode in the MMI display.

This makes it even clearer to understand, and you get to your destination even more easily. The special thing about the optional MMI® navigation plus is the unique MMI® touch. It is located to the left of the main control panel and within easy reach, especially in conjunction with the new gear selector lever. With the MMI touch you control such functions as navigation in a new and intelligent way – by "writing" letters or numbers with your finger on the touch-sensitive control panel. The system acknowledges your input after each character by means of audible feedback. You can also browse through the albums in your music collection on the jukebox – a flick of the finger is all it takes.

**Audi connect: Traffic information online**
You not only get the right route to your destination but the quickest one too. In addition to traffic flow information, traffic information online provides faster information on the formation and dissolution of traffic jams for dynamic route guidance as well as greater coverage of the road network.

**Audi connect: Travel information/weather** provides weather forecasts and relevant information, such as charts and weather maps relating to the destination. **Audi connect: News online** provides comprehensive news items about current world events.




**Audi connect: Navigation with Google Earth images and Street View*** enables navigation with high-resolution aerial and satellite images, photographs, topographical features, roads and their designations, and business entries. In Street View* you can form a realistic picture of your destination even before you arrive. With the **Google point-of-interest (POI) search function** with voice control, you get detailed tips about holiday destinations, opening hours or visitor reviews, and you have access to the entire breadth of the Google Internet database wherever you may be. **Destination input by means of myAudi or Google Maps** enables you to plan your route on your home computer with individual navigation destinations, and then send it to the vehicle. When you start your journey the planned route is loaded into MMI navigation plus.

# Audi connect.

## Always online, even on the road.

Mobile information services offer the ultimate connection. With Audi connect you can easily search the Internet via Google for any special destinations in the MMI®, or retrieve the latest news and the current weather forecast for the intended navigation destination. Data transfer is by means of the UMTS module of the Bluetooth car phone online, which can be ordered as an option for the MMI® navigation plus with MMI® touch. One special feature is the **WLAN hotspot**. With a laptop, an iPad or a netbook you can retrieve important information, data and e-mails just as conveniently as in your office at home. There is an application for **Internet radio*** available for some smartphones. Detailed information about availability, usage rights and charges can be found on page 49 or obtained from your Audi partner.

About Audi connect

If you want to experience the full diversity of Audi connect, point the camera of your mobile phone at this QR code and scan it with the aid of a QR reader. Or use the following link: www.audi.com/audiconnectfilm

*For information on when this feature will be available, please contact your Audi partner.

**Oolong grey, metallic**

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

**Ibis white**

**Ice silver, metallic**

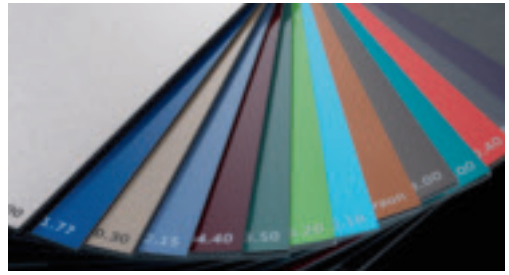
**Havana black, metallic**

**Prism silver, crystal effect**

**Brilliant black**

**Oolong grey, metallic**

**Phantom black, pearl effect**



**Audi exclusive individual paint finishes**
From quattro GmbH

**Glacier white, metallic**

**Moonlight blue, metallic**

**Estoril blue, crystal effect**

Manual adjustment of head restraint height and proximity
Manual adjustment of belt height
Electric adjustment of backrest angle
Electric adjustment of the 4-way lumbar support
Electric adjustment of seat height
Electric adjustment of seat cushion angle
Electric adjustment of seat fore-and-aft position

**Sports seats, front**
with prominent seat side sections for greater lateral support when cornering, fore-and-aft position, seat height, seat cushion angle and backrest angle all electrically adjustable; 4-way electric lumbar support; head restraint height and proximity manually adjustable, with extending thigh support and S6 embossing

**Alcantara/leather, black**

**Audi exclusive leather upholsteries**
From quattro GmbH

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

Manual adjustment of belt height
Electric adjustment of backrest angle
Electric adjustment of seat height
Electric adjustment of seat cushion angle, seat fore-and-aft position and the 4-way lumbar support

**S sports seats, front**
with extra lateral support, sporty styling and integral head restraints in the front, fore-and-aft position, seat height, seat cushion angle and backrest angle all electrically adjustable; 4-way electric lumbar support; with extending thigh support and S6 embossing

**Alcantara/leather, black**

**Valcona leather, black**
**with contrasting stitching in silver**

**Alcantara/leather, Lunar silver**

**Valcona leather, Lunar silver**
**with contrasting stitching in Steel grey**

**Audi exclusive leather upholsteries**
From quattro GmbH

Manual adjustment of head restraint height and proximity
Manual adjustment of belt height
Electric adjustment of backrest angle
Electric adjustment of seat height
Electric adjustment of seat fore-and-aft position

**Standard seats, front**
with electric adjustment of seat height, fore-and-aft position, backrest angle; manual adjustment of belt height as well as head restraint height and proximity

**Valcona leather, Goa beige**

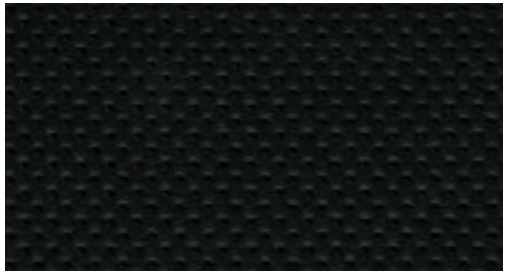
**Audi exclusive leather upholsteries**
From quattro GmbH

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

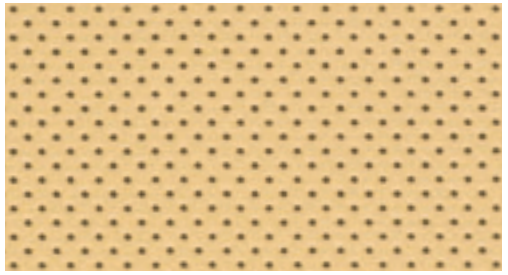
Manual adjustment of head restraint height and proximity
Manual adjustment of belt height
Electric adjustment of backrest angle
Pneumatic adjustment of backrest side sections
Pneumatic adjustment of lumbar support
Pneumatic adjustment of cushion side sections
Electric adjustment of seat height
Electric adjustment of seat cushion angle
Electric adjustment of seat fore-and-aft position
Electric adjustment of thigh support

**Milano leather, black**

**Audi exclusive leather upholsteries**
From quattro GmbH



**Valcona leather, black***



**Valcona leather, goa beige***

**Comfort seats, front**
with electric adjustment of seat fore-and-aft position, seat cushion angle, seat height, backrest angle, thigh support; manual adjustment of belt height, head restraint height and proximity; pneumatic adjustment of lumbar support, seat and backrest side sections; including memory function for driver and front-passenger seat as well as for exterior mirrors

*Can only be ordered in conjunction with seat ventilation for front seats (the seats' leather upholstery is perforated).

## Seat upholstery, headlinings

**Alcantara/leather combination (Pearl Nappa)**
Head restraints, seat and backrest side sections, front and rear centre armrests and bottom of centre console in leather, seat centre panels and inner door trim panels in Alcantara

**Milano leather**
Seat upholstery, head restraints, front centre armrest and bottom of centre console in leather; Milano leather is fully dyed and lacquered, which offers excellent surface protection. The leather is extremely rugged and durable, tanned without the use of chromium and makes a high-quality impression with its fine, embossed surface

**Valcona leather**
Seat upholstery, head restraints, inner door trim panels, bottom of centre console, front and rear centre armrests in leather. Valcona leather is a high-quality leather which contributes to the elegant ambience of the interior. The small amount of lacquer applied helps the leather breathe, the non-embossed surface underlines the sophisticated character. Valcona leather is tanned without the use of chromium, fully dyed and treated with light-fast colour pigments

**Leather-trimmed door armrests**

**Leather-trimmed door armrests including airbag cap**
Leather-trimmed door armrests, with the airbag cap on the steering wheel is trimmed in black leather too. From quattro GmbH

**Audi exclusive leather-trimmed door armrests including airbag cap**
Scope same as for leather-trimmed door armrests including airbag cap, with a free choice of colours for the leather and the trim stitching from the Audi exclusive colour range. From quattro GmbH

**Audi exclusive upholstery and trim (package 1)**
Available in Valcona leather and Alcantara/leather. Includes: seats, centre armrest, door trim inserts and bottom of centre console. Seat centre sections and door trim inserts optionally available in Alcantara. There is a free choice of colours for the leather, the Alcantara and the trim stitching from the Audi exclusive colour range. From quattro GmbH

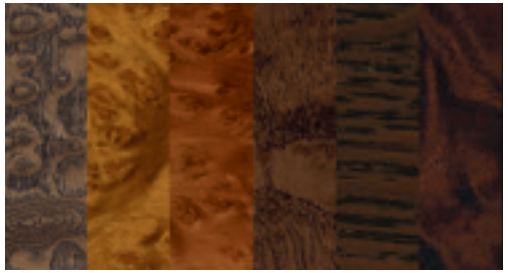
**Audi exclusive upholstery and trim (package 2)**
Available in Valcona leather. In addition to package 1 also includes: door armrests, door pull handles and seat backrest covers. The add-on seat parts are colour-coordinated. There is a free choice of colours for the leather and the trim stitching from the Audi exclusive colour range. From quattro GmbH

**Headlining in cloth**
Matched to the selected interior colour (in black or Lunar silver)

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

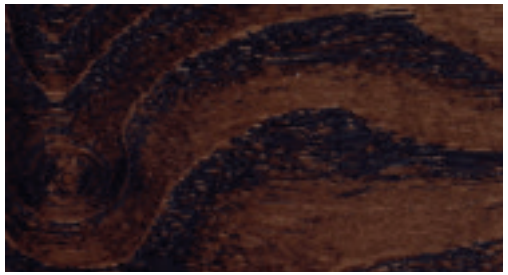
**Matt brushed aluminium**

**Beaufort oak***



**Audi exclusive inlays**
From quattro GmbH

**Carbon Atlas**



**Fine grain ash, natural brown**

**Piano finish black**
From quattro GmbH

**Aluminium inlays**
For extensive areas of the dashboard, centre console, door trims and the continuous inlay seam

**Carbon inlays**
For extensive areas of the dashboard, centre console, door trims and the continuous inlay seam

**Piano finish black inlays**
From quattro GmbH

**Beaufort oak inlays***
For extensive areas of the dashboard, centre console, door trims and the continuous inlay seam with aluminium-look edging; is manufactured using an innovative process and consists of layers of oak in two colours. Visually, this inlay is reminiscent of the design seen in yachts

**Wood inlays**
For extensive areas of the dashboard; for centre console, door trims and the continuous inlay seam with aluminium-look edging

**Audi exclusive inlays**
The following inlays are available: Fine grain myrtle nutmeg, Modrone wood gold, Fine grain ash nougat, Vavona wood bronze, Tamo ash natural dark brown and Oak sepia. From quattro GmbH

*For information on when this feature will be available, please contact your Audi partner.

**Cast aluminium wheels in 5-parallel-spoke star design (S design)**

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

**Cast aluminium wheels**
**in 5 parallel-spoke design (S design)**
size 8.5 J x 19 with 255/40 R 19 tyres

**Audi exclusive cast aluminium wheels**
**in 7 twin-spoke design**
size 8.5 J x 19 with 255/40 R 19 tyres.
From quattro GmbH

**Cast aluminium winter wheels**
**in 15-spoke star design (S design)**
size 7.5 J x 19 with 235/45 R 19 tyres; suitable for snow chains, maximum permissible speed 210 km/h

**Cast aluminium wheels**
**in 5 parallel-spoke star design (S design)**
size 8.5 J x 20 with 255/35 R 20 tyres

**Audi exclusive cast aluminium wheels**
**in 5 segment-spoke design**
size 8.5 J x 20 with 255/35 R 20 tyres.
From quattro GmbH

**Cast aluminium winter wheels**
**in 5 parallel-spoke star design (S design)**
size 9 J x 19 with 265/35 R 19 tyres; not suitable for snow chains, maximum permissible speed 240 km/h

**Audi exclusive cast aluminium wheels**
**in 5 twin-spoke design**
size 8.5 J x 19 with 255/40 R 19 tyres.
From quattro GmbH

**Audi exclusive cast aluminium wheels**
**in 5-arm rotor design**
Titanium look, machine-polished finish,
size 8.5 J x 20 with 255/35 R 20 tyres.
From quattro GmbH

**Run-flat tyres**
The journey can be continued with a flat tyre for a distance of 30 km at a maximum speed of 80 km/h

**Anti-theft wheel bolts**
Can only be unscrewed with the adapter provided

**Tyre repair kit**

**Space saver spare wheel**

**Tyre pressure control display**

## Lights

**xenon plus including headlight washer system**
headlights with long-life gas discharge technology for dipped and high beam light up the road ahead brightly and uniformly with good close-range and long-range performance. Automatic dynamic headlight range control helps to avoid dazzling oncoming traffic; including all-weather lights, daytime running light strip and LED rear lights

**adaptive light including continuous headlight range control**
comprising dynamic cornering lights, static cornering lights and continuous headlight range control; the dynamic cornering lights use steering wheel movements to detect the course of the road and illuminate bends more effectively at speeds ranging from approx. 10 to 110 km/h by swivelling the xenon headlights as required. The static cornering lights automatically come on when the turn signal is activated for a certain length of time at low speeds, casting light in the new direction of travel. A camera on the interior mirror detects light sources from other road users for the continuous headlight range control system. In this way, the range and width of the headlight beams can be continuously adjusted to the surroundings between dipped and high beam so that they provide good visibility without dazzling other road users. In addition to that, three different headlight distribution profiles are available that are activated depending on the vehicle's speed: urban light, motorway light and extra-urban light. Audi connect furthermore enables the navigation-data-based vehicle assistant to switch between these three light distribution profiles with the help of the route data stored in the optional MMI navigation plus with MMI touch. The junction light with wide front illumination and the travel mode with GPS-aided changeover between right-hand and left-hand traffic round off the lighting assistant's convenience functions

**LED headlights**
with LED technology for dipped beam, main beam, daytime running lights, turn signals, static cornering lights, all-weather lights and motorway light function; including high-beam assist for switching automatically between high beam and dipped beam; all-weather lights function for reducing glare when visibility is poor (fog, rain or snowfall) and additional motorway light with automatic increase in headlight range above a speed of approx. 110 km/h; LED technology enables the road to be illuminated with a brightness similar to that of daylight for increased safety and comfort; minimum energy consumption, long service life and can be seen particularly well by other road users

**High-beam assist**
part of the LED headlights; automatically detects the headlights of oncoming traffic, the rear lights of other road users as well as built-up areas, within the system limits. Depending on the traffic situation, the high-beam headlights are automatically switched on or off

**LED rear lights**
the LED technology used for the brake lights, taillights and turn signals allows them to be activated faster, meaning they are noticed sooner by traffic following behind; reversing lights in white, 2 rear fog lights; high-level 3rd brake light in the rear window; with maintenance-free, energy-saving LED rear number plate light

**Adaptive brake lights**
brake lights flash in the event of emergency braking to alert the drivers travelling behind, automatic activation of the hazard warning lights when the vehicle comes to a stop, plus activation of the hazard warning lights as a function of the braking power

**Light/rain sensor**
automatically turns dipped-beam headlights or windscreen wipers on/off depending on the light conditions or precipitation; includes delayed switch-off/automatic switch-on of rear and number plate lights when vehicle is parked/unlocked

**Interior and exterior lighting package**
exterior: courtesy lighting under the door handles and illumination of handle recess using LED technology to facilitate getting in and out of the car in the dark; is activated automatically when the doors are unlocked; including active door reflectorsInterior: illuminated door sill trims. In LED technology: front footwell, inside door handles, vanity mirror lights, storage compartment in the centre console, ambient lighting of the centre console, ambient reflected lighting for interior door trim

**Ambient lighting**
in addition to the interior and exterior lighting package, glare-free illumination of the interior using LED technology. Two reading lamps front and rear, lighting for door pockets, footwells and inside door handles, reflected lighting for centre console and door inner panels for improved orientation, including integrated spectacles compartment in the roof module. Surround lighting for centre console (floating effect), active door reflectors, with illuminated door sill trim strips. Can be configured via the MMI

## Mirrors

**Aluminium-look exterior mirror housings**

**Exterior mirrors with integrated LED indicators**
electrically adjustable and heated, convex, flat or aspherical mirror glass, including memory function

also available as an option:

**Electrically adjustable, heated and folding**

**Electrically adjustable and heated with automatic anti-dazzle function on both sides**

**Electrically adjustable, heated and folding with automatic anti-dazzle function on both sides**

**Interior mirror**
with anti-dazzle setting

**Automatic anti-dazzle interior mirror**
detects excessively bright headlights from behind with the aid of a photocell and dims automatically

## Roof systems

**Glass tilt/slide sunroof** (S6 Saloon)
electric, with tinted single-layer safety glass and continuously adjustable sun shield, integrated wind deflector, automatic close function from outside via the central locking or radio-operated remote control

**Panoramic glass roof** (S6 Avant)
two-piece, the front glass element is tilted and opened electrically, tinted glass insert; including an electric sunblind for front and rear passengers, automatic close function from outside via the central locking or radio remote control; produces a pleasant, light-filled interior; improved interior climate thanks to efficient air extraction

## Closing systems

**Central locking**
radio-operated remote control integrated into the car key, locks doors, luggage compartment and fuel filler flap; including automatic open/close function for the windows and separate luggage compartment lid release via radio-operated remote control; additional central locking button in the driver's door

**Start-stop button**
the engine is started and stopped using the engine start-stop button in the centre console; the key only needs to be carried with you

**Convenience key**
access authorisation system: the key only needs to be carried with you; the vehicle is locked from outside via buttons on all four door handles, all door handles have an aluminium-look trim strip

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

**Convenience key including sensor-controlled luggage compartment release**
Access authorisation system: the key only has to be carried on the driver's person; the vehicle is locked from the outside via buttons on all four door handles; all door handles have an aluminium-look trim strip. A sensor in the rear bumper triggers a convenience key search at the rear of the vehicle when it registers the appropriate kicking motion being made with the foot. If the key is detected, the luggage compartment lid is opened, allowing particularly convenient loading of the luggage compartment. (Available to order as an option for S6 Saloon and only in conjunction with tailgate with power opening and closing for S6 Avant)

**Power-assisted closing for the doors**
Automatically pulls doors shut that have not fully engaged into the lock

**Garage door opener (HomeLink)**
Programmable radio-operated remote control, control buttons integrated into the front roof module; can be used for opening various garage doors and gates; can also be used for controlling security and lighting systems; with step-by-step programming assistance via the MMI, code identification guidance and set-up assistant using appropriate information from the owner's manual on the screen, very user friendly thanks to highly integrated networking with the MMI. (Information on compatible hand-held transmitters is available from your Audi partner or at www.eurohomelink.com)

**Anti-theft alarm**
with tow-away protection using a tilt angle sensor (can be deactivated), including interior monitoring (can be deactivated); alarm horn independent of the vehicle's electrical system for monitoring doors, bonnet and luggage compartment lid

**Fitting for Tracking Assistant**
Fitting for connecting a Tracking Assistant that enables a stolen vehicle to be located

**Luggage compartment lid with power opening and closing**
Opened using the radio-operated remote control, the button in the driver's door trim, the soft-touch button in the tailgate's recessed handle or, in conjunction with the optional convenience key, by making a kicking motion; closed by using the button on the inside of the tailgate, the button in the driver's door or the optional convenience key (holding button down); including power-assisted closing; programmable opening angle for tailgate; including luggage cover that opens and closes electrically, can also be operated by hand (S6 Avant)

## Glazing

**Heat-insulating glass**
Green-tinted; windscreen made from laminated glass; with clear window for Telepass devices (country-specific)

**Insulating/acoustic glass**
Two layers of glass joined together by a plastic film; enhances insulation against exterior noise and break-in protection; with additional reflective coating that reduces heating of the interior; rear window in standard glass

**Dark-tinted windows (privacy glazing)**
Rear window, rear door windows and rear side windows are tinted

**Insulating/acoustic glass and dark-tinted windows (privacy glazing)**
Front windscreen and front side windows in insulating/acoustic glass; rear window, rear door windows and rear side windows are tinted

**Sun visors**
Fold down and swivel to side; for driver and front passenger, including illuminated vanity mirror with cover

**Sunblind** (S6 Avant)
Available in manually operated version for the rear window and rear door windows

**Sunblind** (S6 Saloon)
Available in electrically operated version for the rear window in addition to a manually operated version for the rear door windows

## Further exterior equipment

**Fitting for trailer hitch**
Includes the wiring up to the control unit; specially programmed control units and adapted engine cooling. The parts kit for retrofitting is available from Audi Genuine Accessories.

**Towing bracket**
Ball rod and tow ball coupling made of forged steel. Ball coupling swings out mechanically, operated via Bowden cable, with indicator lamp on Bowden cable and display in instrument cluster for checking it has locked into place correctly; including trailer stabilisation function via the Electronic Stabilisation Programme (ESP)

**High-gloss package**
Window capping strips in anodised aluminium, exterior B-post trim in highly polished black

**Black styling package**
Radiator grille frame in highly polished black, radiator grille, number plate holder, radar sensor surrounds in the side ventilation grilles, window capping strips and roof rails (S6 Avant) in matt black, diffuser in Platinum Grey. From quattro GmbH

**Audi Singleframe**
Radiator grille in Platinum grey with horizontal double chrome bars

**Roof rails** (S6 Avant)
One-piece, no joins, sturdy and aerodynamically styled. Available in a choice of anodised aluminium or in black

**Exhaust tailpipes**
Visible, dual-branch, two oval tailpipes on the left and two on the right; chromed tailpipe trim

**Model name/badging**
S6 model name at the rear and in the radiator grille, on the leather-covered sports steering wheel and in the rev counter;
**quattro badging**
on the front-passenger side of the dashboard,
"V8 T" emblem on the front wings

**Roof spoiler** (S6 Avant)

**Rear spoiler** (S6 Saloon)integrated into the luggage compartment lid

## Seats/seating comfort

**4-way electric lumbar support**
driver and front-passenger seat, horizontally and vertically adjustable

**Electrically adjustable front seats, with memory function for driver's seat**
Fore-and-aft position, seat height, seat cushion angle and backrest angle all electrically adjustable; 4-way lumbar support; driver's seat with memory function

**Massage function for the front seats**
Massages the muscles using 10 pneumatic cushions; 5 different programs (wave, tapping, stretch, lumbar, shoulder) in 5 intensities; can be selected via multifunction switch on the seat or via MMI

**Seat ventilation for front seats**
Active ventilation of the seat centre sections and thigh support of driver and front-passenger seat; by drawing in air on comfort seats, the system ensures a pleasant seating climate even at high outside temperatures; can be adjusted in 3 stages directly from the air conditioning control panel. Please note: the seats' leather upholstery is perforated with seat ventilation

**Seat heaters for front seats**
For driver and front-passenger seat; heats the seat cushions, backrest surfaces and seat side sections, can be individually adjusted in 3 stages for each seat via a direct selection button on the air conditioning control panel

**Seat heaters for front seats and outer rear seats**
For driver and front-passenger seat; heats the seat cushions, backrest surfaces and seat side sections, can be individually adjusted in 3 stages for each seat via a direct selection button on the air conditioning control panel; outer rear seats are also heated, with separate controls

**Front centre armrest**
For driver and front passenger, sliding and adjustable to different angles

**Folding rear seat backrest**
Folds down flat completely or with a 40 : 60 split; remote backrest release using lever in the luggage compartment side trim (S6 Avant)

## Steering wheels/gear levers/controls

**Leather-covered multifunction sports steering wheel in 3-spoke design with shift paddles**
with S-specific contrasting stitching and S6 emblem; with full-size airbag; chrome inserts around the controls, adjustable for height and reach; multifunctional operating concept to operate MMI, radio system, voice control system, telephone, mobile phone or Bluetooth interface, as well as Audi music interface

**Leather-covered multifunction sports steering wheel in 3-spoke design with shift paddles, heated**
in aluminium look with S-specific contrasting stitching and S6 emblem; with full-size airbag; chrome inserts around the controls; multifunctional operating concept to operate MMI, radio system, voice control system, telephone, mobile phone or Bluetooth interface, as well as Audi music interface

**Audi exclusive steering wheel rim**
There is a free choice of leather colours from the Audi exclusive colour range for the steering wheel and trim stitching. From quattro GmbH

**Electric steering wheel adjustment**
Adjustable for height and reach with automatic easy entry and exit function – ensuring that you can easily set your ideal driving position

**Selector lever knob**
in aluminium look

**Audi exclusive aluminium gear lever knob**
From quattro GmbH

**Audi exclusive controls**
The steering wheel rim and selector lever are leather-trimmed, there is a free choice of colours from the Audi exclusive colour range for the leather and contrasting seams. From quattro GmbH

## Climate control

**4-zone deluxe automatic air conditioning**
with indirect ventilation and sun sensor, controls air temperature, volume and distribution electronically, with humidity sensor and combination/particulate filter; automatic recirculation control using air quality sensor, residual engine heat utilisation, separate control of footwell temperature, ventilated glove compartment; air conditioning control panel in the front with digital display, independent temperature settings for driver and front-passenger side, as well as for the rear compartment; rear compartment ventilation via the centre console and air vents in the B-posts, additional air conditioning control panel with digital display for climate control in the rear with separate temperature, blower and air distribution controls for the left and right (rear compartment functions also adjustable from the front air-conditioning control panel), choice of three climate modes: gentle, medium, intensive; key-coded settings

**Auxiliary heating/ventilation**
The auxiliary heating heats up the interior and de-ices the windows without starting the engine; the auxiliary ventilation system supplies fresh air and reduces the interior temperature; with timer and departure time programming (includes intelligent control function for time- and energy-optimised calculation of heating period); separate radio-operated remote control with illuminated display; choice of two heating modes: “defrost” (for windows only) and “heating” (additionally pre-heats the interior)

## Luggage securing and storage systems

**Storage compartments**
Storage nets on the front-seat backs, drawers underneath the front seats and storage compartments in the front doors for holding bottles up to 1 litre in size; storage compartments in the centre console and a 12 V socket

**Glove compartment**
on the front-passenger side, lockable, large capacity, with lighting and holder for writing implements

**Storage package**
consisting of two drinks holders in the rear centre armrest, luggage net for luggage compartment and two 12 V sockets in the rear

**Drinks holders**
Two integrated into the front of the centre console

**Bag hooks**
on left and right of luggage compartment

**Reversible mat**
for the luggage compartment, velour on one side and rubberised surface on the other, as luggage compartment cover also with rear seat backrest folded down

**Double load floor** (S6 Avant)
with dirt-resistant tray underneath, easy to clean; ideal for transporting dirty objects; the tray is replaced by a dirt cover if the optional spare wheel with full-size tyre is selected

**Through-load facility with removable ski/snowboard bag**
Allows practical transportation of long objects, e.g. up to 4 pairs of skis or 2 snowboards. Unrestricted use of the outer seats in the rear

**Load-securing set** (S6 Avant)
for rail system in luggage compartment, featuring telescopic rod and fastening strap, for dividing up the luggage compartment as desired and securing objects

**Luggage compartment**
Large capacity with generous through-loading width; including side net on the right-hand side and fastening straps on the left (S6 Avant), 4 fastening rings in the luggage compartment floor; with 12 V socket

**Rail system** (S6 Avant)
in the luggage compartment, including 4 fastening rings in the rail system that can be individually positioned, for securing loads

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

## Further interior equipment

**Pedals in aluminium look**

**Door sill trims with aluminium inlay**
and S6 logo on the door sills

**Floor mats in the front and rear**
In velour, to match the chosen interior colour

**Audi exclusive floor mats**
There is a free choice of colours from the Audi exclusive colour range for the floor mats and piping. From quattro GmbH

**Audi exclusive carpet and floor mats**
There is a free choice of colours from the Audi exclusive colour range for the carpet, floor mats and piping. From quattro GmbH

**Cigarette lighter and ashtray**
Illuminated, in the front and rear. If deselected, a storage compartment and a 12 V socket are fitted in both locations instead

**12 V socket in the luggage compartment**
In the luggage compartment side trim at the rear right

## MMI® and navigation systems

**Audi connect**
Networked mobility. The term Audi connect brackets together all applications and developments that connect up present-day and future Audi models with the internet, the owner and the infrastructure. Audi connect creates infotainment and entertainment functions and takes comfort and automotive enjoyment to a new level. A UMTS module integrated online into the Bluetooth car phone, in conjunction with the customer's SIM card in the vehicle, enables online information (such as navigation with POI search, Google Earth and Street View images, weather, news, Audi traffic information online[1,2], Internet access[3]) to be transmitted directly to the Audi S6, where it is integrated into the vehicle. The optional Audi MMI navigation plus with MMI touch facilitates the use of these Audi connect services. A WiFi hotspot makes it possible to access the internet from the rear while on the move and from anywhere in the vehicle when stationary using a portable end device.
Audi connect services are only available for mobile phone contracts including a data option and only within the mobile phone networks' range of coverage. Depending on your mobile phone tariff, and particularly when used abroad, additional costs may be incurred for receiving data packages from the internet: due to the high volume of data involved, a contract with a flat rate for data is strongly recommended. Your mobile phone provider will be able to give you more detailed information. Audi connect is available in all the countries of Europe with the exception of Turkey, Malta, Cyprus and Iceland; in Russia, only in the Moscow and St. Petersburg areas.
A separate mobile phone contract may have to be purchased in order to use the Audi connect services and the WiFi hotspot. Your mobile phone provider will be able to give you more detailed information. Your Audi partner will inform you about the availability of the individual Audi connect services in your vehicle. On request, you can have your Audi factory fitted with a WiFi hotspot for wireless internet access. The inclusion of a WiFi hotspot is optional and only available to order in conjunction with MMI navigation plus with MMI touch. Simple to operate via MMI navigation plus with MMI touch, a multifunction steering wheel or the voice control system. The WiFi hotspot is installed if you order a Bluetooth car phone online.

**MMI® radio plus**
Integral operating concept, consisting of MMI terminal (control panel) and MMI display (6.5-inch colour display in the dashboard), additional display in the instrument cluster, basic personalisation of vehicle functions, integral radio with phase diversity for optimum reception, including Audi sound system, Bluetooth interface, driver information system (monochrome), TP memo (automatically saves traffic announcements while driving), single CD player and 2 SDHC memory card readers (up to 32 GB) supporting MP3, WMA and AAC; including AUX-IN port

**MMI® navigation**
with navigation data (SD card), 6.5-inch TFT colour screen with high-quality map display and numerous detailed display options, voice control (entry of destination by saying it as full word), dynamic TMC route guidance (where available), additional arrow display in the driver information system; including MMI radio plus

**Navigation data (SD card)**
Contains navigation data for the following countries (where digitised): Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Monaco, Montenegro, Netherlands, Norway, Poland, Portugal, Rumania, Russia, San Marino, Serbia, Slovakia, Slovenia, Spain (including the Canary Islands), Sweden, Switzerland, UK, Ukraine, Vatican City

**MMI® navigation plus with MMI® touch**
including navigation data (hard drive), high-resolution 8-inch TFT screen with high-quality map display and topographical map colouring, display of many places of interest and city models in 3D, choice of 3 alternative routes according to route settings (fast/short/economical), scrolling along the route and manoeuvring within the map, spoken TMCpro reports, split-screen route information (manoeuvring points, points of interest on motorways, TMCpro on route), detailed junction map, motorway exits and lane recommendations also in driver information system, dynamic route guidance with TMCpro (where available), vehicle assistant and speed limit display based on navigation data, destinations can also be entered via the voice control system (whole-word entry of address in one sentence) or the MMI touch; including MMI radio plus, driver information system with 7-inch colour display and MP3, WMA, AAC and MPEG-4-compatible DVD player; hard drive can also be used to store music (20 GB). In conjunction with Bluetooth car phone online, it is possible to use Audi connect services (e.g. navigation with Google Earth and Street View images, weather and news, Audi travel information online)

Navigation data (hard drive)
Contains navigation data for the following countries (where digitised):
**Europe:** Albania, Andorra, Austria, Belarus, Belgium, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Iceland, Ireland, Italy, Kosovo, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Moldova, Monaco, Montenegro, Netherlands, Norway, Poland, Portugal, Romania, Russia, San Marino, Serbia, Slovakia, Slovenia, Spain (including the Canary Islands), Sweden, Switzerland, UK, Ukraine, Vatican City North
**America:** Bahamas, Canada, Mexico, Puerto Rico, USA (including Alaska, Hawaii, Virgin Islands)
**Other regions:** AGCC (Bahrain, Qatar, Kuwait, Oman, Saudi Arabia, United Arab Emirates), China, Hong Kong, Japan, Macao, Malaysia, Singapore, Australia, New Zealand, South Africa

[1] Audi traffic information online is available in the following countries: Germany, Austria, Switzerland, Belgium, Luxembourg, France, Italy.
[2] Right of use for Audi traffic information online for 36 months from first registration without additional use fees. Your Audi partner will be happy to give you information on how to extend use as well as associated costs.
[3] For information on when this feature will be available, please contact your Audi partner.

**MMI® touch**
Part of MMI navigation plus; touch-sensitive control panel for intuitive operation of the MMI; letters and numbers can be entered without drivers taking their eyes off the road; contextual entry of letters and numbers for navigation destinations via handwriting recognition, selection from address book or entry of telephone numbers with acoustic feedback, simple movement of navigation map and selection of points of interest; selection of 6 freely programmable radio station presets

**Driver information system with 7-inch colour display**
Part of MMI navigation plus with MMI touch, high-resolution TFT colour display in the driver's direct field of view; displays, in addition to the standard driver information system, information from the driver assistance systems, the media being used, gear selection, outside temperature and other display content from the MMI system, including – if fitted – navigation, night vision assistant and telephone menu. The integrated efficiency programme helps you with consumption data overviews, a display of additional consumers, an enlarged gearshift display and fuel-saving tips for a particularly economical driving style; very clearly arranged with easily readable header and status lines (tab concept) and automatic brightness adjustment; operated via the leather-covered multifunction steering wheel

## Radio and TV systems

**Digital Audio Broadcasting reception (DAB)**
In addition to the range of analogue stations, reception of digital radio stations with improved sound quality, including DAB+ and DMB audio. In conjunction with MMI navigation plus with MMI touch, a second DAB tuner searches continuously for alternative frequencies on which the same programme is being broadcast, while the station list is updated at the same time. Please note: reception depends on local digital network availability.

**TV reception**
Reception of unscrambled digital (DVB-T) television channels (MPEG 2 or MPEG 4 standard), DVB-T audio channels, video text and Electronic Programme Guide (EPG). External AV-IN connection via adapter cables (available from Audi Genuine Accessories). Please note: TV reception depends on digital network availability. No AV or TV/video output when vehicle is moving (audio output also when vehicle is moving)

**Audi sound system**
Part of MMI radio plus, MMI navigation and MMI navigation plus with MMI touch; 6-channel amplifier, 10 loudspeakers delivering outstanding sound, including centre speaker in the dashboard, subwoofer in the parcel shelf, 180 watts total output

**Bang & Olufsen Advanced Sound System**
Surround sound reproduction with 15 loudspeakers including subwoofer and centre speaker, each with its own amplifier channel; polished loudspeaker covers in aluminium; automatically extending acoustic lenses for excellent sound performance and perspective from every seat; 10-channel DSP all-digital amplifier; all-digital, highly efficient 5-channel ICE Power amplifier for woofers and subwoofer; with total output of over 1,200 watts; 5.1 surround sound reproduction possible; privacy function: encapsulated loudspeaker casings minimise escape of sound to the outside of the vehicle to provide privacy when using the phone in hands-free mode, for example; in addition to this, a precisely defined loudspeaker effect is achieved; noise-dependent volume adjustment

**BOSE surround sound**
Surround sound reproduction with 14 loudspeakers including centre speaker in the dashboard and subwoofer in the parcel shelf; 2 surround sound loudspeakers in the C/D-post; 12-channel amplifier with over 600 watts of total output; AudioPilot® for noise-dependent volume adjustment; powerful and accurate bass reproduction, lifelike sound with a natural timbre and three-dimensionality for an outstanding acoustic experience; sound system perfectly matched to the interior acoustics of the vehicle. Reproduction of 5.1 surround sound is possible in conjunction with MMI navigation plus with MMI touch

**CD changer**
in glove compartment, for six CDs (MP3- and WMA-capable), shock resistant, no cartridge, CDs can be loaded and changed individually. Music files with digital rights management (DRM) cannot be played

**DVD/CD changer**
in glove compartment, for 6 DVDs or CDs, supports e. g. audio CDs, video DVDs and MP3, WMA, AAC, MPEG-4; supports up to 4,000 tracks per medium; shock resistant; DVDs and CDs can be changed individually; fast forward and rewind, random playback possible. Music files with digital rights management (DRM) cannot be played

**Audi music interface**
For connecting an Apple iPod (from the 4th generation upwards), Apple iPhone (music functions), USB storage media and MP3 players. The Audi music interface is housed in the centre console and operated via the MMI or Leather-covered multifunction steering wheel. Please note: can only be used with a special adapter cable (available from Audi Genuine Accessories). Information on compatible MP3 players is available from your Audi partner and online at www.audi.com/mp3

**Adapter cable set for Audi music interface**
Consisting of two cables for connecting an iPod/iPhone or data storage device/media player with USB port (type A); further adapter cables available from Audi Genuine Accessories. Information on compatibility can be found at www.audi.com/mp3

**Preparation for Rear Seat Entertainment**
Includes preliminary wiring and fixture for the brackets in the driver and front-passenger seat backrests. The appropriate Rear Seat Entertainment package (tablet player with bracket) is available as a plug-and-play solution from Audi Genuine Accessories

## Telephone and communication

**Bluetooth interface**
Part of MMI radio plus, MMI navigation and MMI navigation plus with MMI touch; Bluetooth-compatible mobile phones can be connected to the vehicle via the interface; hands-free calls in the vehicle by means of microphone. Including Bluetooth audio streaming (depending on compatibility of mobile phone). Information on compatibility can be found at www.audi.com/bluetooth

**Fitting for mobile phone (Bluetooth)**
Featuring a hands-free facility (including voice control for the telephone functions) and a fitting for an optional mobile-specific charger (available from Audi Genuine Accessories) with a connection to the external aerial (via the base plate including adapter); operation via the MMI, the Leather-covered multifunction steering wheel or by voice control; situated in the centre armrest; information on adapters and compatible mobile phones is available from your Audi partner and online at www.audi.com/bluetooth

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

**Bluetooth car phone online**
Your Bluetooth-capable mobile phone can be conveniently connected to the vehicle's internal UMTS module (provided the mobile telephone has SIM Access Profile), additional SIM card reader is located in the surround of the MMI navigation plus with MMI touch. Transfer of phone book entries to the vehicle and management of call lists. Including the Audi connect services traffic information online*, points of interest search, navigation with help of Google Earth and Street View images, destination entry, information services such as weather, plus WiFi hotspot to give passengers in the rear internet access using a portable end device (e.g. laptop). Because of the high data volumes involved (at present particularly for navigating with the help of Google Earth images and WiFi hotspot), a mobile phone contract with a flat rate for data is strongly recommended. The content and scope of the Audi connect services offered can vary and they are only available for mobile phone contracts including a data option and only within the mobile phone networks' range of coverage; using the services will incur additional costs (charges and billing depend on the individual mobile phone contract); the services are only available in Europe (Russia: the Moscow and St. Petersburg areas only; not available in Turkey, Cyprus, Malta, Iceland); simple operation via the MMI navigation plus with MMI touch, a leather-covered multifunction steering wheel or the voice control system. Information on compatibility can be found at www.audi.com/bluetooth

**Handset for Bluetooth car phone online in front**
with colour display and integral SIM card reader, for making private phone calls; easy writing of text messages thanks to automatic word recognition

## Assistance systems

**Audi pre sense basic**
By networking various vehicle systems, driving situations can be categorised and measures for preventive occupant protection initiated as needed. These include: tensioning the seat belts, activating the hazard warning lights and closing the windows and, if fitted, the sunroof

**adaptive cruise control with stop & go function including Audi pre sense front**
Automatic distance control (control range 0–250 km/h); it uses two radar sensors and a camera to detect vehicles ahead, within system limits, and maintains a set distance by automatically braking and accelerating; independent braking to a stop, automated restart at driver's request; 4 distance levels and 4 driving modes (efficiency, comfort, dynamic and auto) can be selected individually. Audi connect services can be used in conjunction with MMI navigation plus: using route data stored in the navigation system, such as the sweep of bends or road classifications, the distance can be controlled with an even greater degree of comfort when following another vehicle on a winding road, for example.
In addition to the functions of Audi pre sense basic, Audi pre sense front is able to activate preventive protection measures in the event of an imminent head-on collision too. These include Audi braking guard with driver warning using an enhanced brake assist system plus preventive occupant protection. Audi pre sense front uses the front sensors of the adaptive cruise control with stop & go function for detection, within the limits of the system. Extension to include a full brake application function: this is initiated at speeds below 30 km/h when there is a risk of a collision with a moving or stationary vehicle in order to reduce the severity of the impact or avert the collision where possible. Audi pre sense plus is included if Audi side assist is also ordered. In addition to the functions of Audi pre sense front, Audi pre sense plus activates the Audi braking guard in certain situations where a collision is unavoidable, causing it to initiate a full brake application to lessen the impact's severity by reducing the speed by as much as 40 km/h

**Audi side assist including Audi pre sense rear**
Lane changing assistant, assists the driver within system limits when changing lanes (operating range 30–250 km/h). Displays are integrated into both exterior mirrors. Audi side assist uses 2 radar sensors to measure the vehicle's distance from other vehicles it has detected as well as the speed difference between them. If Audi side assist classifies the speed difference and distance as being critical in the event of a lane change, a display will appear in the respective exterior mirror. In addition to the functions of Audi pre sense basic, Audi pre sense rear, working within system limits, uses the rear sensors of Audi side assist to detect a possible rear-end collision. Audi pre sense plus is included if adaptive cruise control with stop & go function is also ordered. In addition to the functions of Audi pre sense front, Audi pre sense plus activates the Audi braking guard in certain situations where a collision is unavoidable, causing it to initiate a full brake application to lessen the impact's severity by reducing the speed by as much as 40 km/h

**Audi active lane assist**
Lane departure warning system, conveniently helps the driver to stay in lane, within system limits (operating range 60–250 km/h). If the system is activated and ready and the driver has not operated any turn signals, the Audi active lane assist will help guide the vehicle within recognised lane boundary lines by means of gentle, corrective steering inputs; the driver can choose whether he would like to be assisted continuously or just shortly before crossing the lane markings (choice of early or late steering points); vibration of the steering wheel can additionally be adjusted as the driver wishes; additional display in the head-up display (optionally available)

**Night vision assistant with highlighting of detected pedestrians**
with integral thermal imaging camera; when driving at night, this system extends the driver's range of visibility beyond the light provided by the dipped beam; records thermal images; an image processing algorithm then evaluates the camera's data and marks any persons it has detected in yellow in the optional driver information system's colour display; the marking changes to red and a warning tone is emitted if the system, by analysing the movement and position of the person it has detected, considers that there is a possible hazard. Additional warning symbol in head-up display (optionally available). Image quality is affected in poor ambient conditions

**Head-up display**
Projects driving-related information from the assistance and navigation systems or warning messages as required onto the windscreen in the driver's direct field of vision; height adjustable; provides a multicoloured display with good contrast and minimal distraction from the road

**Speed limit display**
Camera-based recognition and display of speed limits, including temporary speed limit displays (e.g. above motorways). A situational evaluation is furthermore carried out within the system's limits when driving in the wet, when there are speed limits for certain times of the day, in roadworks or when towing a trailer. Should the camera fail to see a sign properly, the speed limit from the data for the navigation system (if fitted) can be shown instead thanks to Audi connect. Additional display in the head-up display (optionally available)

**Parking system plus**
Acoustic and visual parking system for the front and rear of the vehicle with visualisation in MMI display; measurement by ultrasonic sensors, integrated discreetly into the bumpers; can be supplemented by rearview camera or 360° cameras as an option

*Free right of use for 36 months from initial activation. After this period your Audi partner will give you information on how to extend use as well as associated costs.

**Rearview camera**
Visual display of the area behind the vehicle in the MMI display; with dynamic display modes for the vehicle's calculated path (dependent on steering angle), including help and guide lines for identifying the steering points when parallel parking; rearview camera integrated inconspicuously into the handle of the luggage compartment lid

**360° cameras**
Rearview camera integrated inconspicuously into the handle of the luggage compartment lid, display modes for front left/right side and rear left/right side for manoeuvring safely out of tight parking spaces, courtyard entrances or in multi-storey car parks; additional display mode for the vehicle's surroundings as virtual view from above (bird's-eye view), wide-angle cameras cover the entire area around the vehicle. The driver can choose from the various image views in the MMI display, based on the data from the cameras: rearview view with selectable guide lines for parking in parallel and end-on spaces, as well as attaching trailers, front camera view, front crossways, rear crossways and 360º view

**Park assist function with surroundings display**
Searches for suitable parking spots along the side of the road using ultrasonic sensors, calculates the ideal path for manoeuvring into end-on spaces as well as the ideal path for manoeuvring into and out of parallel spaces; completes the steering manoeuvre almost entirely automatically. Parking is now also possible in smaller parking spaces and on corners, parking manoeuvres requiring several moves are supported. While the vehicle steers, all the driver has to do is operate the accelerator and brake pedals. The surroundings display warns of obstacles at the side, based on the steering angle, and helps you to manoeuvre into and out of parking spaces safely without any scratches by indicating the correct steering angle; can be supplemented by rearview camera or 360° cameras as an option

**Cruise control**
Keeps the vehicle at any speed from about 30 km/h, provided the engine output or engine braking effect is sufficient; operated using separate steering column stalk

## Suspension/brakes

**Dynamic steering**
Helps to enhance comfort and driveability by controlling steering effort and angle dynamically and in accordance with the driving situation when changing lane, parking and cornering

**adaptive air suspension – sport**
with S-specific tuning: electronically controlled air suspension with continuously adaptive damping system for all four wheels, regulates ride height and damping automatically; choice of 4 modes (automatic, comfort, dynamic, lift), selected via the MMI; including self-levelling suspension; firmer damping, ride height lowered by up to 20 mm depending on the mode

**Brake system**
with anti-lock brake system (ABS), electronic brake-force distribution (EBD) and hydraulic brake assist, dual-circuit brake system with diagonal split and brake booster, internally ventilated disc brakes front and rear, including electromechanical parking brake at the rear

**Brake callipers**
Painted black, including S6 emblem at the front

**Electromechanical parking brake**
with hold assist; comprises parking brake function when stationary, start assist function by automatic release of the brake when pulling away and emergency brake function at all four wheels when driving

**Ceramic brakes***
19-inch high-performance brake system with carbon-fibre-reinforced ceramic brake discs front and rear, specially developed cooling ducts in the internally ventilated and perforated brake discs; high-gloss brake callipers, painted in anthracite, with "Audi ceramic" badging at the front

**Audi drive select**
Modifies vehicle characteristics by e.g. adapting steering power assistance and accelerator and gearshift characteristics; modes available: comfort, auto, dynamic, individual and efficiency. The efficiency mode shifts the engine, transmission, optional adaptive cruise control and adaptive air suspension, as well as the climate control, into a fuel-efficient basic setting

## Technology/safety

**Galvanised body**
Lightweight aluminium hybrid construction; fully galvanised in areas at risk from corrosion, unitary construction, welded to the floor pan, front and rear sections feature defined crumple zones. (12-year warranty against rust perforation)

**Side-on collision protection**
Front and rear aluminium impact protection beams integrated into the doors

**Child locks**
Electric child locks for the rear doors, operated via the child lock buttons in the armrest in the driver's door; additionally, electric child locks for the rear windows

**Full-size airbags**
for driver and front passenger, adaptive two-stage deployment depending on the severity of impact and height of the person; front side airbags incorporated into the seat backrests; head airbag system protects front and outer rear passengers in the event of a side-on collision, inflates over the side windows like a protective cushion

**Front side airbags**
Incorporated into the seat backrests

**Rear side airbags**
For the outer seats, incorporated into the seat backrests; supplement the side-on collision protection in the doors and the head airbag system

**Integrated head restraint system**
In the event of a rear-end collision, the upper body is cushioned by the shape of the seat and the head is braced at an early stage; this increases the level of protection and reduces the risk of whiplash

**Instrument cluster**
Special S design with grey dials, white pointers, S6 logo in the rev counter and automatic needle spin during engine start; with adjustable illumination, electronic speedometer with mileage recorder and trip recorder, rev counter, clock, coolant temperature gauge and fuel gauge

**Safety steering column**
Complements the protective capabilities of the seat belt and airbag

**Battery power management**
Controls supply of electrical power to the vehicle, both when driving and when stationary

**Seat belts**
3-point inertia-reel seat belts; reversible belt tensioners, adaptive belt force limiters and belt height adjustment/belt buckle sensor at front; seat belt reminder for driver and front-passenger seat with acoustic and visual warning signals; belt colour matching the vehicle's interior

**Audi exclusive seat belts**
Free choice of colour for the belt strap from the range of Audi exclusive colours.
From quattro GmbH

**Seat belt reminder**
for driver and front-passenger; acoustic and visual warning signals remind you to fasten your seat belt

**ISOFIX child seat mounting**
Standardised fixture for conveniently securing child seats according to ISO standard; suitable child seats can be obtained from your Audi partner

**ISOFIX child seat mounting for the front-passenger seat**
with passenger airbag deactivation switch, includes separate electric child lock for rear doors

**Warning triangle**
with bracket on the inside of the luggage compartment lid

**First-aid kit**
in the storage compartment of the rear centre armrest

**Anti-lock brake system (ABS)**
with electronic brake-force distribution (EBD) and hydraulic brake assist

**Traction control (ASR)**
For good traction and lateral stability, reduces spinning of the drive wheels

The model-specific standard equipment and optional extras can be found in the index starting on page 56.

**Electronic Differential Lock (EDL)**
Assists in pulling away on surfaces with varying grip by automatically braking the drive wheels which are on excessively slipperyground, thus ensuring powerful forward motion

**Electronic Stabilisation Programme (ESP)**
Networks the ABS, EBD, ASR and EDL systems with its own sensors and compares actual driving data with reference data; ensures greater stability by braking individual wheels as required and intervening in the engine management system

**Electromechanical power steering**
Maintenance-free rack-and-pinion steering with speed-sensitive power assistance; precise steering feel at high speeds, outstanding assistance when parking; with active countersteering assistance, which serves as a steering recommendation to help the driver stabilise the vehicle better

**S tronic**
The 7-speed dual-clutch transmission with electrohydraulic actuation enables shorter gearshift times and gearshifting with hardly any noticeable interruption in power flow; can be operated via the shift paddles behind the steering wheel or the gear lever knob; in automatic mode, the driver can choose between two programs, D (Normal) and S (Sport)

**quattro®**
permanent four-wheel drive with self-locking centre differential and torque controlled individually for each wheel; distributes the drive forces to each individual wheelin accordance with the driving situation for precise control of vehicle handling

**quattro® with sports differential**
The electronically controlled sports differential varies distribution of the drive torque between the rear wheels and ensures outstanding acceleration performance in bends, at the same time as stabilising the vehicle in response to load-alteration effects; also provides more agile handling and more direct steering response with reduced steering effort

**Energy recovery**
During an overrun or braking phase, kinetic energy is converted into usable electrical energy by raising the alternator voltage. This energy is used to reduce the load on the alternator during subsequent acceleration, saving up to 3 percent in fuel

**Start-stop system**
helps to reduce fuel consumption and $CO_2$ emissions by switching off the engine when the vehicle is stationary, e.g. at traffic lights. For an optimum restart, the start process is initiated as soon as the foot brake is released. Can be deactivated at any time via a switch

## Audi Extended Warranty

**Audi Extended Warranty**
can only be ordered directly when buying a new vehicle; extends the statutory manufacturer's warranty by offering lasting risk protection and cost control for vehicle servicing beyond the first
2 years. There are 9 different warranty term/total mileage combinations to choose from:

Extra 1 year Audi Extended Warranty, maximum total mileage 30,000 km

Extra 1 year Audi Extended Warranty, maximum total mileage 60,000 km

Extra 1 year Audi Extended Warranty, maximum total mileage 90,000 km

Extra 2 years Audi Extended Warranty, maximum total mileage 40,000 km

Extra 2 years Audi Extended Warranty, maximum total mileage 80,000 km

Extra 2 years Audi Extended Warranty, maximum total mileage 120,000 km

Extra 3 years Audi Extended Warranty, maximum total mileage 50,000 km

Extra 3 years Audi Extended Warranty, maximum total mileage 100,000 km

Extra 3 years Audi Extended Warranty, maximum total mileage 150,000 km

*Please consult your national Audi website for specific information relating to the ceramic brakes.

| Model | | S6 Saloon | S6 Avant |
|---|---|---|---|
| Engine type | | V8 spark-ignition engine with aluminium engine block and petrol direct injection | V8 spark-ignition engine with aluminium engine block and petrol direct injection |
| Displacement in cc (valves per cylinder) | | 3993 (4) | 3993 (4) |
| Max. power output[1] in kW at rpm | | 309/5500–6400 | 309/5500–6400 |
| Max. torque in Nm at rpm | | 550/1450–5250 | 550/1450–5250 |
| **Power transmission/wheels** | | | |
| Drive type | | quattro® permanent all-wheel drive | quattro® permanent all-wheel drive |
| Transmission type | | 7-speed S tronic | 7-speed S tronic |
| Wheels | | Cast aluminium wheels, 5 parallel-spoke design (S design), 8.5 J x 19 | Cast aluminium wheels, 5 parallel-spoke design (S design), 8.5 J x 19 |
| Tyres | | 255/40 R 19 | 255/40 R 19 |
| **Weight/capacities** | | | |
| Unladen weight[2] in kg | | 1970 | 2025 |
| Gross vehicle weight in kg | | 2505 | 2580 |
| Roof load/trailer nose weight in kg | | 100/85 | 100/85 |
| Trailer load limit[3] in kg | unbraked<br>12 % gradient<br>8 % gradient | 750<br>2100<br>2100 | 750<br>2100<br>2100 |
| Fuel tank capacity, approx. in l | | 75 | 75 |
| **Performance/consumption[4]** | | | |
| Top speed in km/h | | 250[5] | 250[5] |
| Acceleration 0–100 km/h in s | | 4.8 | 4.9 |
| Fuel type | | Premium sulphur-free RON 95[6] | Premium sulphur-free RON 95[6] |
| Fuel consumption[7] in l/100 km | urban<br>extra-urban<br>combined | 10.8<br>6.6<br>9.7 | 10.8<br>6.6<br>9.8 |
| $CO_2$ emissions[7] in g/km | urban<br>extra-urban<br>combined | 252<br>153<br>225 | 252<br>153<br>227 |
| Emissions standard | | EU5 | EU5 |

## Explanations

[1] The figure given was calculated using the specified measuring procedure (current version of Directive 80/1269/EEC).

[2] Weight of car, unladen, with driver (68 kg), luggage (7 kg) and fuel tank 90 % full, calculated in accordance with the current version of Directive 92/21/EEC. Optional equipment may increase the car's unladen weight and drag coefficient, whereupon the possible payload limit and the top speed will be reduced accordingly.

[3] The engine's power output always goes down with increasing altitude. At 1,000 m above sea level, and for every additional 1,000 m, deduct 10 % from the weight of the outfit (trailer load limit + gross weight of the towing vehicle). Figure for trailer load limit applies to factory-fitted trailer towing hitch. If using the vehicle with a trailer towing hitch for commercial purposes, a digital tachograph may be required under certain conditions.

[4] A vehicle's fuel consumption and $CO_2$ emissions do not just depend on how efficiently the vehicle uses the fuel, but are also influenced by driving behaviour and other non-technical factors. $CO_2$ is the greenhouse gas primarily responsible for global warming.

[5] Regulated.

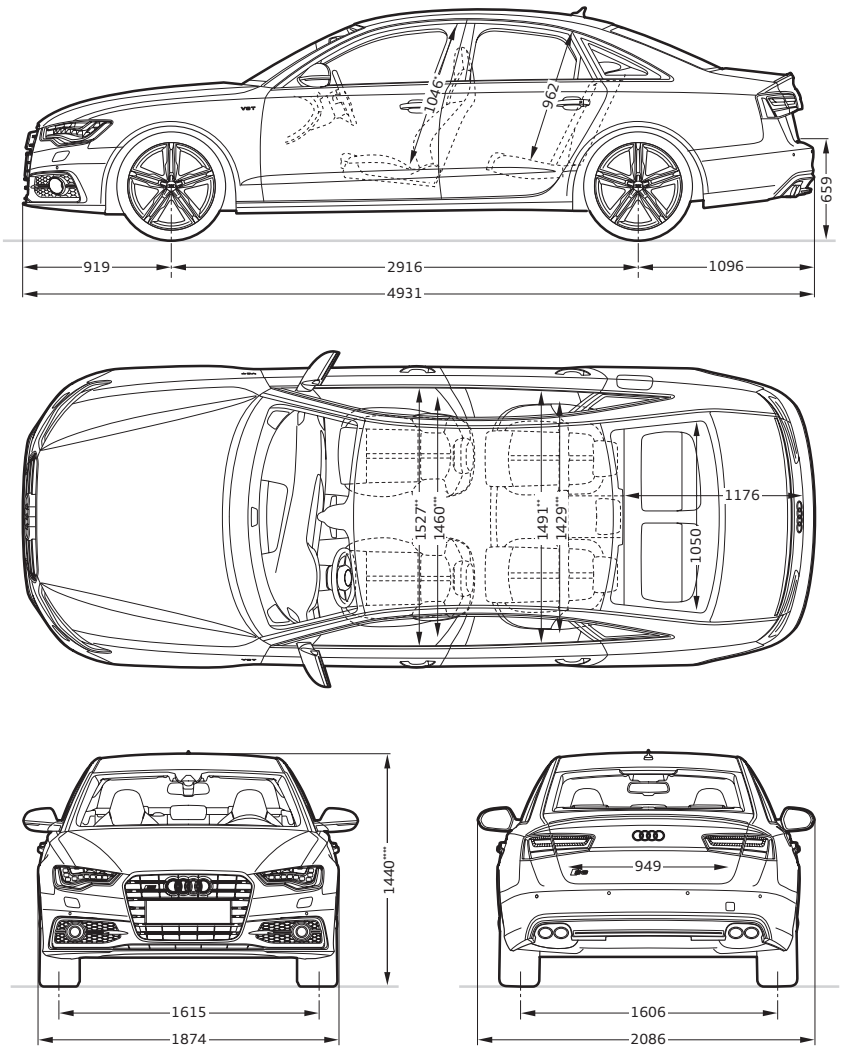
[6] We recommend using sulphur-free super unleaded RON 95 in accordance with DIN EN 228. If this is not available, use sulphur-free regular unleaded RON 91 in accordance with DIN EN 228; power output will be slightly reduced. Unleaded RON 95 fuel with a maximum ethanol content of 10 % (E10) can generally be used. Fuel consumption details refer to operation with RON 95 fuel in accordance with 692/2008/EC.

[7] The figures given were calculated using the specified measuring procedures. The figures do not refer to one individual vehicle and do not form part of any offer, but rather should be used purely for purposes of comparison between the different vehicle models.

## Important note

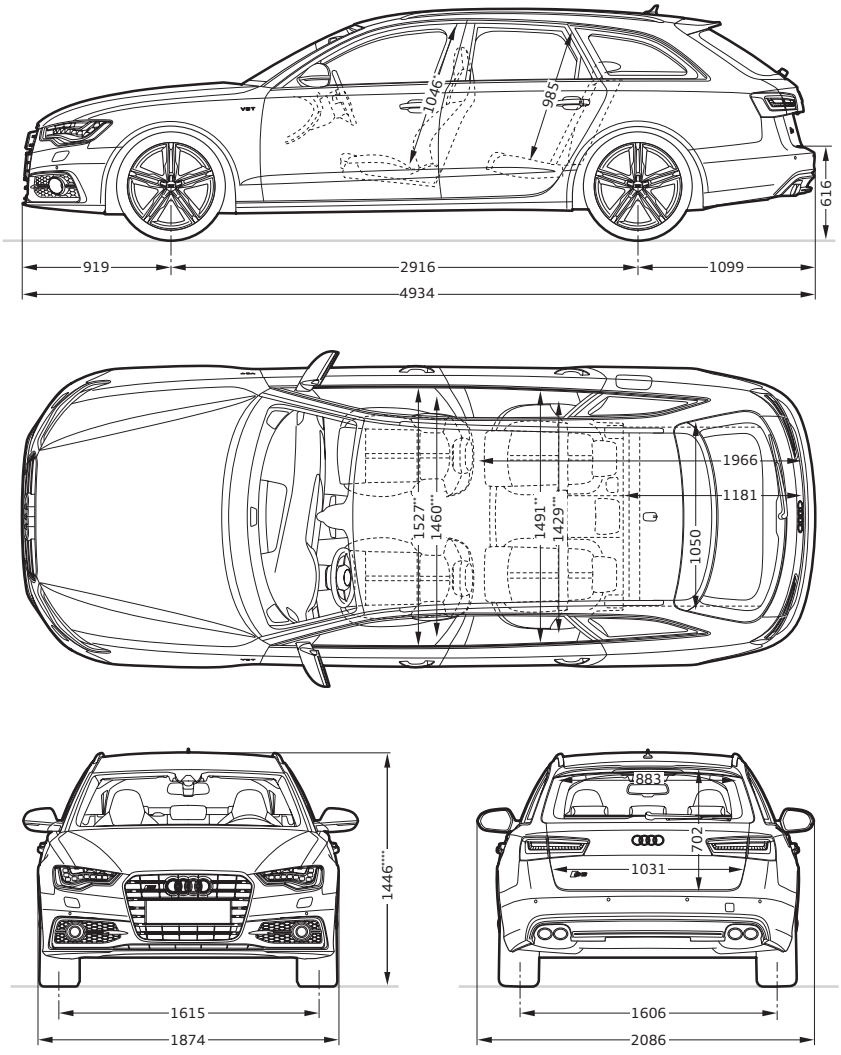
Inspections are due as shown by the service display.

**Audi S6 Saloon**




**All dimensions in millimetres.**
Dimensions shown with vehicle at unladen weight, ground clearance when loaded to payload limit.
Luggage capacity 530/995 l (measured according to VDA method with blocks size 200 x 100 x 50 mm).
Second figure: when loaded up to roof with rear seat folded down. Turning circle approx. 11.9 m.
*Maximum headroom. ** Elbow room. *** Shoulder room. **** Vehicle height with roof aerial 1,468 mm.

**Audi S6 Avant**




**All dimensions in millimetres.**
Dimensions shown with vehicle at unladen weight, ground clearance when loaded to payload limit.
Luggage capacity 565/1,680 l (measured according to VDA method with blocks size 200 x 100 x 50 mm).
Second figure: when loaded up to roof with rear seat folded down. Turning circle approx. 11.9 m.
*Maximum headroom. ** Elbow room. *** Shoulder room. **** Vehicle height with roof aerial 1,482 mm.

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **Paint finishes** | **36** | | |
| Ibis white | | ▭ | ▭ |
| Brilliant black | | ▭ | ▭ |
| Glacier white, metallic | | ■ | ■ |
| Ice silver, metallic | | ■ | ■ |
| Oolong grey, metallic | | ■ | ■ |
| Moonlight blue, metallic | | ■ | ■ |
| Havana black, metallic | | ■ | ■ |
| Phantom black, pearl effect | | ■ | ■ |
| Estoril blue, crystal effect | | ■ | ■ |
| Prism silver, crystal effect | | ■ | ■ |
| Audi exclusive individual paint finishes. From quattro GmbH | | ■ | ■ |
| **Seats/seat upholstery** | **38** | | |
| Sport seats, front | | ▭ | ▭ |
| S sports seats, front | | ■ | ■ |
| Standard seats, front | | ■ | ■ |
| Comfort seats, front | | ■ | ■ |
| Alcantara/leather combination (Pearl Nappa) | | ▭ | ▭ |
| Milano leather | | ▭ | ▭ |
| Valcona leather | | ▭ | ▭ |
| Leather-trimmed door armrests | | ■ | ■ |
| Leather-trimmed door armrests including airbag cap | | ■ | ■ |
| Audi exclusive Leather-trimmed door armrests including airbag cap | | ■ | ■ |
| Audi exclusive upholstery and trim (package 1) | | ■ | ■ |
| Audi exclusive upholstery and trim (package 2) | | ■ | ■ |

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **Headlinings** | **42** | | |
| Headlining in cloth | | ▭ | ▭ |
| **Inlays** | **43** | | |
| Matt brushed aluminium | | ▭ | ▭ |
| Carbon Atlas | | ■ | ■ |
| Piano finish black | | ■ | ■ |
| Beaufort oak | | ■ | ■ |
| Fine grain ash, natural brown | | ■ | ■ |
| Audi exclusive inlays | | ■ | ■ |
| **Wheels/tyres** | **44** | | |
| Cast aluminium wheels in 5 parallel-spoke design (S design) | | ▭ | ▭ |
| Cast aluminium wheels in 5 parallel-spoke star design (S design) | | ■ | ■ |
| Audi exclusive cast aluminium wheels in 5 twin-spoke design | | ■ | ■ |
| Audi exclusive cast aluminium wheels in 7 twin-spoke design | | ■ | ■ |
| Audi exclusive cast aluminium wheels in 5 segment-spoke design | | ■ | ■ |
| Audi exclusive cast aluminium wheels in 5-arm rotor design | | ■ | ■ |
| Cast aluminium winter wheels in 15-spoke star design (S design) | | ■ | ■ |
| Cast aluminium winter wheels in 5 parallel-spoke star design (S design) | | ■ | ■ |
| Run-flat tyres | | ■ | ■ |
| Anti-theft wheel bolts | | ■ | ■ |
| Tyre repair kit | | ▭ | ▭ |
| Space saver spare wheel | | ■ | ■ |
| Tyre pressure control display | | ▭ | ▭ |

▭ Standard ■ Optional extra — Not available

Country-specific variations possible. Please contact your local Audi partner for details of which features are standard in your country and the optional equipment that is available.

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **Lights** | **46** | | |
| xenon plus including headlight washer system | | ▭ | ▭ |
| adaptive light including continuous headlight range control | | ■ | ■ |
| LED headlights | | ■ | ■ |
| High-beam assist | | ■ | ■ |
| LED rear lights | | ▭ | ▭ |
| Adaptive brake lights | | ▭ | ▭ |
| Light/rain sensor | | ▭ | ▭ |
| Interior and exterior lighting package | | ▭ | ▭ |
| Ambient lighting | | ■ | ■ |
| **Mirrors** | **46** | | |
| Aluminium-look exterior mirror housings | | ▭ | ▭ |
| Exterior mirrors with integrated LED indicators | | ▭ | ▭ |
| Electrically adjustable, heated and folding exterior mirrors | | ■ | ■ |
| Electrically adjustable and heated exterior mirrors with automatic anti-dazzle function on both sides | | ■ | ■ |
| Electrically adjustable, heated and folding exterior mirrors with automatic anti-dazzle function on both sides | | ■ | ■ |
| Interior mirror | | ▭ | ▭ |
| Automatic anti-dazzle interior mirror | | ■ | ■ |
| **Roof systems** | **46** | | |
| Glass tilt/slide sunroof | | ■ | – |
| Panoramic glass roof | | – | ■ |
| **Closing systems** | **46** | | |
| Central locking | | ▭ | ▭ |
| Start-stop system | | ▭ | ▭ |
| Convenience key | | ■ | ■ |
| Convenience key including sensor-controlled luggage compartment release | | ■ | ■ |
| Power-assisted closing for the doors | | ■ | ■ |
| Garage door opener (HomeLink) | | ■ | ■ |
| Anti-theft alarm | | ▭ | ▭ |
| Fitting for Tracking Assistant | | ■ | ■ |
| Luggage compartment lid with power opening and closing | | ■ | ■ |
| **Glazing** | **47** | | |
| Heat-insulating glass | | ▭ | ▭ |
| Insulating/acoustic glass | | ■ | ■ |
| Dark-tinted windows (privacy glazing) | | ■ | ■ |
| Insulating/acoustic glass and dark-tinted windows (privacy glazing) | | ■ | ■ |
| Sun visors | | ▭ | ▭ |
| Sunblind | | ■ | ■ |
| **Further exterior equipment** | **47** | | |
| Fitting for trailer hitch | | ■ | ■ |
| Towing bracket | | ■ | ■ |
| High-gloss package | | ▭ | ▭ |
| Black styling package | | ■ | ■ |
| Audi Singleframe | | ▭ | ▭ |
| Roof rails | | – | ▭ |
| Exhaust tailpipes | | ▭ | ▭ |
| Model name/badging | | ▭ | ▭ |
| Roof spoiler | | – | ▭ |
| Rear spoiler | | ▭ | – |

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **Seats/seating comfort** | **47** | | |
| 4-way lumbar support | | ▭ | ▭ |
| Electrically adjustable front seats with memory function for driver's seat | | ▭ | ▭ |
| Massage function for front seats | | ■ | ■ |
| Seat ventilation for front seats | | ■ | ■ |
| Seat heaters for front seats | | ■ | ■ |
| Seat heaters for front seats and outer rear seats | | ■ | ■ |
| Front centre armrest | | ▭ | ▭ |
| Folding rear seat backrest | | ▭ | ▭ |
| **Steering wheels/gear levers/controls** | **48** | | |
| Leather-covered multifunction sports steering wheel in 3-spoke design with shift paddles | | ▭ | ▭ |
| Leather-covered multifunction sports steering wheel in 3-spoke design with shift paddles, heated | | ■ | ■ |
| Audi exclusive steering wheel rim | | ■ | ■ |
| Electric steering wheel adjustment | | ■ | ■ |
| Selector lever knob | | ▭ | ▭ |
| Audi exclusive aluminium gear lever knob | | ■ | ■ |
| Audi exclusive controls | | ■ | ■ |
| **Climate control** | **48** | | |
| 4-zone deluxe automatic air-conditioning | | ▭ | ▭ |
| Auxiliary heating/ventilation | | ■ | ■ |

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **Luggage securing and storage systems** | **48** | | |
| Storage compartments | | ▭ | ▭ |
| Glove compartment | | ▭ | ▭ |
| Storage package | | ▭ | ▭ |
| Drinks holders | | ▭ | ▭ |
| Bag hooks | | ▭ | ▭ |
| Reversible mat | | ■ | ■ |
| Double load floor | | – | ▭ |
| Through-load facility with removable ski/snowboard bag | | ■ | ■ |
| Load-securing set | | – | ■ |
| Luggage compartment | | ▭ | ▭ |
| Rail system | | – | ▭ |
| **Further interior equipment** | **49** | | |
| Pedals in aluminium look | | ▭ | ▭ |
| Door sill trims with aluminium inlay | | ▭ | ▭ |
| Floor mats in the front and rear | | ▭ | ▭ |
| Audi exclusive floor mats | | ■ | ■ |
| Audi exclusive carpet and floor mats | | ■ | ■ |
| Cigarette lighter and ashtray | | ■ | ■ |
| 12 V socket in the luggage compartment | | ▭ | ▭ |

▭ Standard ■ Optional extra – Not available

Country-specific variations possible. Please contact your local Audi partner for details of which features are standard in your country and the optional equipment that is available.

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **MMI® and navigation systems** | **49** | | |
| MMI® radio plus | | ○ | ○ |
| MMI® navigation | | ■ | ■ |
| Navigation data (SD card) | | ■ | ■ |
| MMI® navigation plus with MMI® touch | | ■ | ■ |
| MMI® touch | | ■ | ■ |
| Driver information system with 7-inch colour display | | ○ | ○ |
| **Radio and TV systems** | **50** | | |
| Digital Audio Broadcasting reception (DAB) | | ■ | ■ |
| TV reception | | ■ | ■ |
| Audi sound system | | ○ | ○ |
| Bang & Olufsen Advanced Sound System | | ■ | ■ |
| BOSE surround sound | | ■ | ■ |
| CD changer | | ■ | ■ |
| DVD/CD changer | | ■ | ■ |
| Audi music interface | | ■ | ■ |
| Adapter cable set for Audi music interface | | ■ | ■ |
| Preparation for Rear Seat Entertainment | | ■ | ■ |
| **Telephone and communication** | **50** | | |
| Bluetooth interface | | ○ | ○ |
| Fitting for mobile phone (Bluetooth) | | ■ | ■ |
| Bluetooth car phone online | | ■ | ■ |
| Handset for Bluetooth car phone online in front | | ■ | ■ |

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| **Assistance systems** | **51** | | |
| Audi pre sense basic | | ■ | ■ |
| adaptive cruise control with stop & go function including Audi pre sense front | | ■ | ■ |
| Audi side assist including Audi pre sense rear | | ■ | ■ |
| Audi active lane assist | | ■ | ■ |
| Night vision assistant with highlighting of detected pedestrians | | ■ | ■ |
| Head-up display | | ■ | ■ |
| Speed limit display | | ■ | ■ |
| Parking system plus | | ■ | ■ |
| Rearview camera | | ■ | ■ |
| 360° cameras | | ■ | ■ |
| Park assist function with surroundings display | | ■ | ■ |
| Cruise control | | ■ | ■ |
| **Suspension/brakes** | **52** | | |
| Dynamic steering | | ■ | ■ |
| adaptive air suspension – sport | | ○ | ○ |
| Brake system | | ○ | ○ |
| Brake callipers | | ○ | ○ |
| Electromechanical parking brake | | ○ | ○ |
| Ceramic brakes | | ■ | ■ |
| Audi drive select | | ○ | ○ |
| **Technology/safety** | **52** | | |
| Galvanised body | | ○ | ○ |
| Side-on collision protection | | ○ | ○ |
| Child locks | | ○ | ○ |

| | Page | S6 Saloon | S6 Avant |
|---|---|---|---|
| Full-size airbags | | ▭ | ▭ |
| Front side airbags | | ▭ | ▭ |
| Rear side airbags | | ■ | ■ |
| Integrated head restraint system | | ▭ | ▭ |
| Instrument cluster | | ▭ | ▭ |
| Safety steering column | | ▭ | ▭ |
| Battery power management | | ▭ | ▭ |
| Seat belts | | ▭ | ▭ |
| Audi exclusive seat belts | | ■ | ■ |
| Seat belt reminder | | ▭ | ▭ |
| ISOFIX child seat mounting | | ▭ | ▭ |
| ISOFIX child seat mounting for the front-passenger seat | | ■ | ■ |
| Warning triangle | | ■ | ■ |
| First-aid kit | | ■ | ■ |
| Anti-lock brake system ABS | | ▭ | ▭ |
| Acceleration skid control ASR | | ▭ | ▭ |
| Electronic differential lock EDL | | ▭ | ▭ |
| Electronic stabilisation program ESP | | ▭ | ▭ |
| Electromechanical power steering | | ▭ | ▭ |
| S tronic | | ▭ | ▭ |
| quattro® | | ▭ | ▭ |
| quattro® with sports differential | | ■ | ■ |
| Energy recovery | | ▭ | ▭ |
| Start-stop system | | ▭ | ▭ |
| **Audi Extended Warranty** | **53** | | |
| Audi Extended Warranty | | ■ | ■ |

Equipment for the Audi S6 Saloon illustrated (p. 4–25):
Paint finish: Prism silver, crystal effect; wheels: cast aluminium wheels in 5 parallel-spoke star design; seat upholstery: Valcona leather, Lunar silver with Steel grey contrasting stitching; inlays: Carbon Atlas

Equipment for the Audi S6 Avant illustrated (p. 4–25):
Paint finish: Estoril blue, crystal effect; wheels: cast aluminium wheels in 5 parallel-spoke design; seat upholstery: Alcantara leather, black; inlays: matt brushed aluminium

▭ Standard ■ Optional extra – Not available
Country-specific variations possible. Please contact your local Audi partner for details of which features are standard in your country and the optional equipment that is available.

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